



 **HİSAR**
ELEKTRİK

Ürün Kataloğu

Product Catalog



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Genel Tanımlar

General Definitions





Sertifika

Bu Sertifika,

**HİSAR ELEKTRİK OTOM. TEKS. TURZ. MAT.
SAN. İÇ VE DIŞ TİC. LTD. ŞTİ**

**SÖĞÜTLÜ ÇEŞME MH. FEVZİÇAKMAK CD. NO:16 K:2
K.ÇEKMECE / İST**

kuruluşunun

**METALDEN MAMÜL TERMİNAL KILIF VE PULLARIN
İMALATI, PVC MAMÜL KONNEKTÖR İMALATI, ENJEKSİYON
İLE PLASTİK YARDIMCI KABLO BAĞLANTI ELEMANLARININ
İMALATI VE SATIŞI**

kapsamında

ISO 9001:2008

Kalite Yönetim Sistemi Standardının şartlarına uyan bir yönetim sistemi
kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

EA

: 14 - 19

Sertifika No

: K0101

Tescil Tarihi

: 31/03/2012

Yeniden Basım Tarihi:

23/03/2013

Bitiş Tarihi

: 30/03/2014

Geçerlilik Periyodu

: 3 yıl



Kalite Belgelendirme Merkezi Teknik Kontrol ve Eğitim Hizmetleri Ltd. Şti.
Güzelyurt Mah. 7. Cad. Delta Plaza B2 Blok Kat:3 D:7 (Bauhaus Yanı) Esenyurt-İstanbul / TÜRKİYE
Bu sertifika KBM sözleşme şartlarına uyulduğu sürece sertifika numarası ile güncelliği web adresinden takip edilebilir.
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Beylikdüzü V.D.: 492 024 2079 T.Sicil No: 582417
FR.090 Rev. 02 01.06.2012

Intertek

Page 1 of 3

TEST REPORT

REPORT NUMBER : TURR120017413
APPLICANT NAME : Hisar Elektr. Oto.Teks.Turz.Mat.İç-DışTic.Ltd.Şti.
ADDRESS : Soğuluçme M. Fevzi Çakmak C. No : 16/2 Sefaköy / İST
FAX NO : 0212 579 66 12
Attention :Musa Yavuz (hisarelektrik@gmail.com)

SAMPLE DESCRIPTION :
Sample 1 : One sample of Tin coated terminal
Sample 2 : One sample of Copper terminal
Sample 3 : One sample of Brass terminal
Sample 4 : One sample of Phosphorus/bronze terminal
Sample 5 : One sample of Plastic connector

DATE IN : 17 February, 2012
DATE OUT : 21 February, 2012

REQUEST : RoHS Test was performed on the items.
RESULTS : See attachment

CONCLUSION :

Testing Item	Conclusion
Sample 1	PASS
Sample 2	PASS
Sample 3	PASS
Sample 4	PASS
Sample 5	PASS

The test results relate only to the items tested. This whole and/or part of this test report shall not be reproduced and shall not be shared with third parties, nor to be used for PR activities without the written permission of INTERTEK Test Hizmetleri A.Ş.
The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and UKAS accreditation requirements. Unless otherwise specified, all Pass or Fail results are given without uncertainty band. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Comments and interpretations expressed herein are outside the scope of UKAS accreditation. Tests marked (*) in this test report are not included in the UKAS accreditation schedule for this laboratory.

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Coordinator

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Intertek

RESULTS

REPORT :TURR120017413

(A) Test Method Summary

Testing Item	Sample 1	Sample 2	Sample 3	Sample 4
Cadmium (Cd) Content	ND	ND	ND	ND
Chromium VI (Cr+6) Content (ppm) (for non-metal)	NA	NA	NA	NA
Chromium VI (Cr+6) Content (µg/cm²) (for metal)	ND	ND	ND	ND
Chromium VI (Cr+6) Result (by spot test on metal)	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE
Lead (Pb) Content	ND	ND	ND	ND
Mercury (Hg) Content	ND	ND	ND	ND
Flame Retardants	NA	NA	NA	NA
Polybrominated Biphenyls (PBB)	NA	NA	NA	NA
Monobromobiphenyl (MonBB)	NA	NA	NA	NA
Dibromobiphenyl (DiBB)	NA	NA	NA	NA
Tribromobiphenyl (TriBB)	NA	NA	NA	NA
Tetrabromobiphenyl (TetraBB)	NA	NA	NA	NA
Pentabromobiphenyl (PentaBB)	NA	NA	NA	NA
Hexabromobiphenyl (HexaBB)	NA	NA	NA	NA
Heptabromobiphenyl (HeptaBB)	NA	NA	NA	NA
Octabromobiphenyl (OctaBB)	NA	NA	NA	NA
Nonabromobiphenyl (NonaBB)	NA	NA	NA	NA
Decabromobiphenyl (DecaBB)	NA	NA	NA	NA
Polybrominated Diphenyl Ethers (PBDE)	NA	NA	NA	NA
Monobromodiphenyl Ether (MonoBDE)	NA	NA	NA	NA
Dibromodiphenyl Ether (DiBDE)	NA	NA	NA	NA
Tribromodiphenyl Ether (TriBDE)	NA	NA	NA	NA
Tetrabromodiphenyl Ether (TetraBDE)	NA	NA	NA	NA
Pentabromodiphenyl Ether (PentaBDE)	NA	NA	NA	NA
Hexabromodiphenyl Ether (HexaBDE)	NA	NA	NA	NA
Heptabromodiphenyl Ether (HeptaBDE)	NA	NA	NA	NA
Octabromodiphenyl Ether (OctaBDE)	NA	NA	NA	NA
Nonabromodiphenyl Ether (NonaBDE)	NA	NA	NA	NA
Decabromodiphenyl Ether (DecaBDE)	NA	NA	NA	NA

Remarks : ppm=Parts per million based on dry weight of sample
µg/cm²=Microgram per square centimetre
mg/kg with 50 cm²=Miligram per kilogram with 50 square centimetre
ND =Not detected NA =Not applicable NR =Not requested
≤Less than

(B) Test Method :

Testing Item	Testing Method
Cadmium (Cd)Content	With reference to IEC 62321:2008, by acid digestion and determined by ICP-OES
Lead (Pb)Content	With reference to IEC 62321:2008, by acid digestion and determined by ICP-OES
Mercury (Hg)Content	With reference to IEC 62321:2008, by alkaline digestion and determined by CES
Chromium VI (Cr+6)(For non-metal)	With reference to IEC 62321:2008, by alkaline digestion and determined by UV-VIS spectrophotometer
Chromium VI (Cr+6)(For metal)	With reference to IEC 62321:2008, by SPOT TEST
Chromium VI (Cr+6)(For metal)	With reference to IEC 62321:2008, by boiling water extraction and determined by UV-VIS spectrophotometer
PBBs/PBDEs	With reference to IEC 62321:2008, by solvent extraction and determined by GC/MS and HPLC

NOTE : The above limits were quoted from 2002/95/EC and amendment 2005/618/EC for homogeneous material.

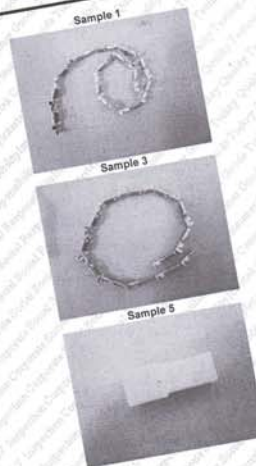


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RESULTS

REPORT :TURR120017413



END OF TEST REPORT



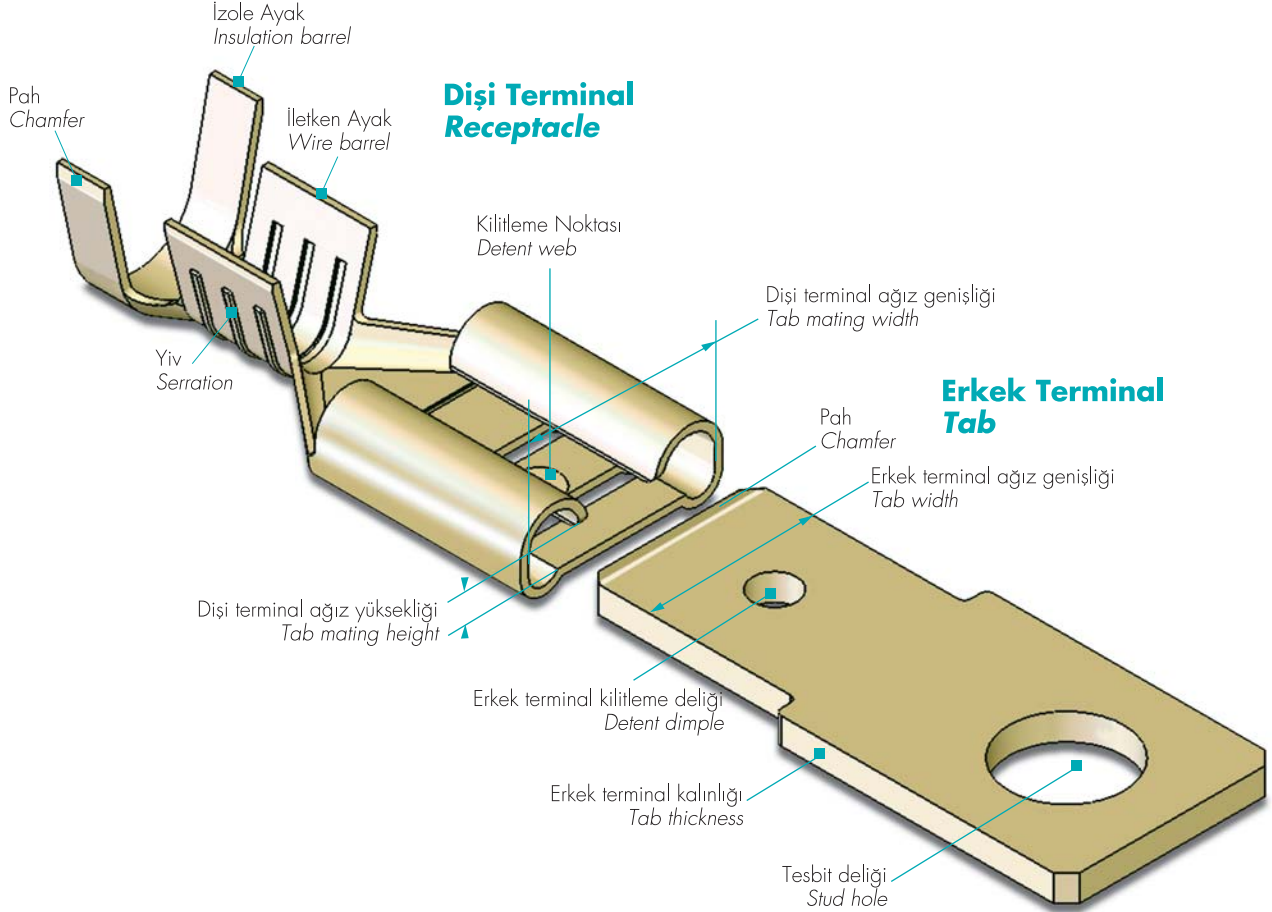
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Genel Tanımlar

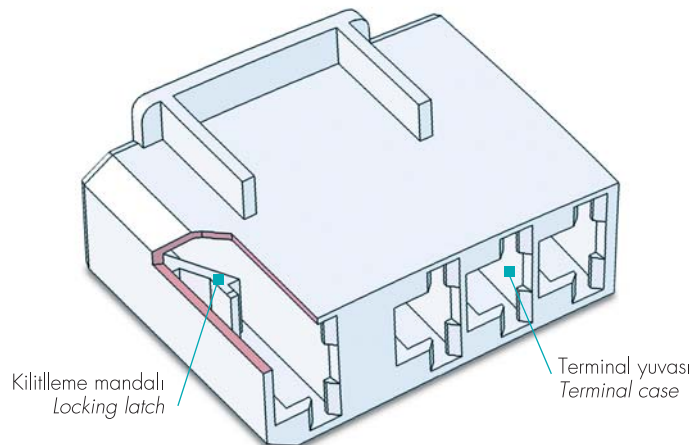
General Definitions

Ürün Kodu ve Tanımı
Product Code and Description

Terminaller *Terminals*



Konnektörler *Insulation Housing*



Genel Tanımlar

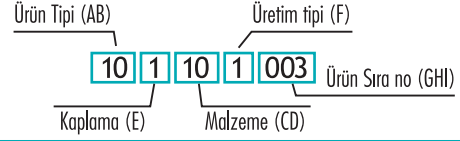
General Definitions

Ürün Kodu ve Tanımı



Ürün Kod Anahtarı

Ürünler örnekte gösterildiği şekilde 9 haneli sayı dizisi ile kodlanmıştır.



AB - Ürün tipi: 10 1 10 1 003

- 01 - Düz erkek
- 02 - Yuvarlak erkek
- 03 - Özel erkek
- 04 - Yassı dişi
- 05 - Yuvarlak dişi
- 06 - Özel dişi
- 07 - Delikli tip sıkmalı
- 08 - Çatal tip sıkmalı
- 09 - Boru tip sıkmalı
- 10 - Ek terminal
- 11 - Sıkmalı tip pim
- 20 - Buji ve Distribütör Grubu
- 30 - Pullar
- 40 - Erkek konnektör
- 41 - Dişi konnektör
- 42 - Kılıf
- 43 - Klemensler
- 80 - Diğer
- 85 - Cam Grubu

10 1 10 1 003

E - Kaplama tipi:

- 0 - Kaplamasız
- 1 - Kalay kaplı parlak
- 2 - Nikel kaplı
- 3 - Gümüş kaplı
- 4 - Çinko kaplı
- 5 - Bakır kaplı
- 6 - Kalay kaplı mat
- 7 - Pirinç Kaplı

10 1 10 1 003

F - Üretim tipi:

- 1 - Rulo
- 2 - Dökme
- 3 - Yarı mamül
- 4 - Ters sarım

CD - Malzeme kodu: 10 1 10 1 003

- 10 - Pirinç (CuZn)
- 20 - Bakır (E-Cu)
- 30 - Fosforbronz (CuSn)
- 40 - DKP Sac
- 41 - Paslanmaz çelik (X5CrNi)
- 50 - Sac (St)
- 60 - Alüminyum
- 70 - Plastik (PA6.6)-Yanmazlık derecesi V2
- 71 - Plastik (PA6)
- 72 - Plastik (PVC)
- 73 - Plastik (PEI20)
- 75 - Polikarbonat (PC)
- 76 - Plastik (PA12)
- 78 - Plastik (PA6.6)-Yanmazlık Derecesi V0
- 80 - Fiber
- 90 - Diğer

10 1 10 1 003

GHI - Ürün sıra numarası:

- 001
- 002
- 003
-

Malzeme, Kaplama, Uygulama.

Malzeme

Terminaler pek çok farklı metal ve alaşım kullanılarak üretilirler. Uygun metal ve alaşım seçimi hem terminal dizaynına ve hem de kullanım alanına bağlıdır. Kullanılan metal ve alaşımlar temasın verim ve özelliklerini belirler. Farklı uygulama alanlarını değerlendirilmede kullanılacak başlıca kriterler dayanma gücü, elektrik iletkenliği, korozyon ve ısıya dayanıklılık özellikleridir. Pirinç, fosforbronz, çelik, nikel, alüminyum, bakır ve Alman Gümüşü kullanılan belli başlı metal ve alaşımlardır.

Kaplama

Ürünün korozyona dayanıklılığını güvence altına alır. Ayrıca özel ihtiyaç ve talepler için uygulama aralığını genişleten mekanik ve elektrik bir bütünlük sağlar. Kaplama ya ön-kaplama (yani hammaddenin kaplamalı olması) veya elektroliz yoluyla son-kaplama (ürünün kendisinin kaplanması) şeklinde olabilir. Elektroliz yoluyla yapılan kaplama ürünün her tarafını kapladığından en iyi kaplama sistemidir. Kaplama farklı kalınlık ve parlaklıkta olabilir. Kaplama bakır, kalay, nikel, gümüş ve değerli metaller ile yapılabilir.

Uygulama Bilgileri

Malzeme ve Kaplama Tipi	Maks. Sıcaklık	Uygulama Alanı
Pirinç (CuZn)		
Kaplamasız	110 °C	Yalnızca çevre şartları uygunsa kullanılır, korozyondan etkilenir.
Kalay (Sn) kaplamalı	120 °C	Kalay kaplamalı terminaler, yüksek ısıda iyi performans gösterir, korozyona dayanıklıdır.
Gümüş (Ag) kaplamalı	130 °C	Yüksek akımla yüklenmiş pirinç terminalerde oluşan yüksek ısıda gümüş kaplama elverişlidir.
Fosfor bronz (CuSn)		
Kaplamasız	120 °C	Korozyona karşı pirinçten daha dayanıklıdır.
Kalay(Sn) kaplamalı	130 °C	Kalay kaplamalı terminaler, yüksek ısıda iyi performans gösterir, korozyona dayanıklıdır.
Gümüş (Ag) kaplamalı	150 °C	Yüksek akımla yüklenmiş fosforbronz terminalerde oluşan yüksek ısıda gümüş kaplamaya elverişlidir.
Alman Gümüşü (CuNiZn)		
Kaplamasız	220 °C	İyi aşınma dayanımı. Pirinçten daha güçlü. Yüksek elektrik dayanımı, düşük ısı iletkenliği.
Çelik (St)		
Nikel (Ni) kaplamalı	300 °C	Nikel kaplamalı çelik parçalar yüksek sıcaklığa dayanıklılık gerektiren bağlantılar için.

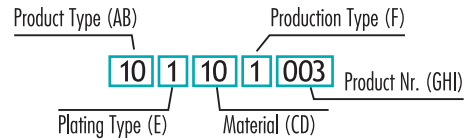
Genel Tanımlar

General Definitions

Product Code and Description

Key to product codes

The product codes are expressed by a 9 - digit number as shown in the example below.



AB - Product Type 10 1 10 1 003

- 01 - Fast-on Tabs
- 02 - Tubular Type Plug Terminals
- 03 - Special Fast-on Tabs
- 04 - Fast-on Type Receptacles
- 05 - Tubular Type Sockets
- 06 - Special Type Receptacles
- 07 - Open Barrel Ring Tongue Terminals
- 08 - Open Barrel Spade Terminals
- 09 - Closed Barrel Wire Terminals
- 10 - End Splices
- 11 - Splices With Insulation Barrel
- 20 - Buji and Distributor Group
- 30 - Washers
- 40 - Insulation Housing (Male)
- 41 - Insulation Housing (Female)
- 42 - Terminal Sleeves
- 43 - Insulation Sleeves for fast-on tab
- 80 - Others
- 85 - Glass Group

10 1 10 1 003

E - Plating Type

- 0 - Unplated
- 1 - Tin Plated Bright
- 2 - Nickel Plated
- 3 - Silver Plated
- 4 - Zinc Plated
- 5 - Copper Plated
- 6 - Tin Plated Matte
- 7 - Brass Plated

10 1 10 1 003

F - Production Type

- 1 - Reel
- 2 - Single
- 3 - Semi-finished Product
- 4 - Reverse Winding

CD - Material:

- 10 - Brass (CuZn)
- 20 - Copper (E-Cu)
- 25 - German Silver (CuNiZn)
- 30 - Phosphor Bronze (CuSn)
- 40 - CRS Sheets
- 41 - Stainless Steel (X5CrNi)
- 50 - Sheet Iron (St)
- 60 - Aluminium
- 70 - Plastic (PA6.6) Flammability Class V2
- 71 - Plastic (PA6)
- 72 - Plastic (PVC)
- 73 - Plastic (PEI20)
- 75 - Polycarbonate (PC)
- 76 - Plastic (PA12)
- 78 - Plastik (PA6.6) Flammability Class V0
- 80 - Fiber
- 90 - Other

10 1 10 1 003

10 1 10 1 003

GHI - Product Number

- 001
- 002
- 003
-

Material, Plating, Application.

Material

Terminals are produced by using many different metals and alloys. The selection of appropriate metals and alloys depends on both the terminal design and its intended applications. The metals and alloys used determine the performance and properties of the contacts. Tensile strength, electric conductivity, corrosion and thermal performance are the major criteria when it comes to rating different applications. Brass, phosphor bronze, steel, nickel, aluminium, copper and German Silver are common metals and alloys used.

Plating

Plating assures a corrosion resistant finish as well as the mechanical and electrical integrity of terminals which also extend their application range for specific requirements. Plating is done either by pre-plating/coating or post-plating by electroplating system. The best plating system is electroplating. Plating coatings can be made in different thicknesses and brightness. "Plating is possible in copper, tin, nickel, silver as well as precious metals."

Application Data

Material & Plating Type	Max. Temp.	Application Range
Brass (CuZn)		
Unplated	110 °C	Only for favorable environmental conditions. Susceptible to corrosion.
Tin (Sn) plated	120 °C	Tin plated components perform well at higher temperatures and are resistant to corrosion.
Silver (Ag) plated	130 °C	Silver plated components are suitable for highest operating temperatures coupled with higher current loads for brass.
Phosphor bronze (CuSn)		
Unplated	120 °C	Under corrosive conditions, more stable than brass."
Tin (Sn) plated	130 °C	Tin plated components offer improved resistance to corrosion at higher temperatures.
Silver (Ag) plated	150 °C	Silver plated components are suitable for highest operating temperatures coupled with higher current loads for phosphor bronze.
German Silver (CuNiZn)		
Unplated	220 °C	Good resistance to corrosion. Stronger than brass. High electric resistance, low thermal conductivity.
Steel (St)		
Nickel (Ni) plated	300 °C	Nickel plated steel components produce the most reliable connections at higher temperatures

Genel Tanımlar

General Definitions

Kablo boyutları

Kalın Yalıtımlı Kablo Boyutları

İletken									Yalıtım Kalınlığı (mm)		Kablo Dış Çapı (mm)	
Anma Kesit Alanı	Tellerin Yaklaşık Sayısı		Tek Tel Çapı (mm)		İletkenin Çapı (mm)		20°C de iletkenin maksimum direnci (mΩ/m)					
(mm²)	Adet	Tolerans	Min.	Max.	Min.	Max.	Cu	Cu (Sn Kaplamalı)	Anma	En Küçük*	Min.	Max.
0.5	16	±1	0.18	0.21	0.90	1.10	37.10	38.20	0.60	0.44	1.80	2.30
0.75	24	±1			1.10	1.30	24.70	25.40			2.00	2.50
1	32	±2			1.30	1.50	18.50	19.10			2.20	2.70
1.5	30	±2	0.23	0.26	1.60	1.80	12.70	13.00	0.70	0.53	2.50	3.00
2.5	50	±2			2.00	2.20	7.60	7.82			3.10	3.60
4	56	±2	0.28	0.31	2.60	2.80	4.71	4.85	0.80	0.62	3.90	4.40
6	84	±2			3.20	3.40	3.14	3.23			4.50	5.00
10	80	±2	0.38	0.41	4.30	4.50	1.82	1.85	1.00	0.80	5.90	6.50
16	126	±3			6.10	6.30	1.16	1.18			7.70	8.30
25	196	±3			7.60	7.80	0.743	0.757	1.30	1.07	9.80	10.40
35	276	±3			8.80	9.00	0.527	0.538			11.00	11.60
50	396	±3			0.48	0.51	10.30	10.50	0.368	0.375	1.50	1.25
70	360	±3	12.20	12.50			0.259	0.264	14.70	15.50		
95	475	±4	14.50	14.80			0.196	0.200	1.60	1.34	17.20	18.00
120	608	±4	16.20	16.50			0.153	0.156			18.90	19.70

(*) En küçük yalıtım kalınlığı = (Anma yalıtım kalınlığı - 0.10 mm) - (Anma yalıtım kalınlığı x 0.10)

İnce Yalıtımlı Kablo Boyutları

İletken																
Anma Kesit Alanı	Yapılış 1			Yapılış 2				İletkenin Çapı (mm)		20°C de iletkenin maksimum direnci (mΩ/m)						
	Tellerin Yaklaşık Sayısı	Tek Tel Çapı (mm)		Tellerin Yaklaşık Sayısı	Tek Tel Çapı (mm)											
(mm²)	Adet	Tolerans	Min.	Max.	Adet	Tolerans	Min.	Max.	Min.	Max.	Cu	Cu (Sn Kaplamalı)	Anma	En Küçük*	Min.	Max.
0.22	7	±1	0.18	0.21	-	-	-	-	0.60	0.70	84.80	86.50	0.30	0.24	1.1	1.3
0.35	12	±1			7	±1	0.23	0.26	0.75	0.90	54.40	55.50			1.3	1.5
0.50	16	±1			19	±1	0.29	0.32	0.90	1.10	37.10	38.20	0.35	0.28	1.5	1.9
							0.16	0.19								
0.75	24	±1					0.20	0.23	1.10	1.30	24.70	25.40			1.7	2.1
1	32	±2					0.23	0.26	1.30	1.50	18.50	19.10			1.9	2.3
1.5	30	±2					0.29	0.32	1.60	1.80	12.70	13.00			2.2	2.6
2	28	±2	0.34	0.37			1.80	2.00	9.42	9.69	2.4	2.8				
2.5	50	±2	0.38	0.41			2.00	2.20	7.60	7.82	2.6	3.0				
3	44	±2	0.28	0.31	37	±2	0.43	0.46	2.20	2.40	6.00	6.17	0.40	0.32	2.9	3.4
4	56	±2					0.29	0.32								
5	70	±2					0.34	0.37	2.60	2.80	4.71	4.85	0.45	0.36	3.6	4.2
6	84	±2					0.39	0.41	2.90	3.10	3.94	4.02			3.9	4.5
10	80	±2	0.38	0.41	-	-	-	-	4.30	4.50	1.82	1.85	0.60	0.48	5.3	6.0
16	126	±3			-	-	-	-	6.10	6.30	1.16	1.18	0.65	0.52	7.1	7.9
25	196	±3			-	-	-	-	7.60	7.80	0.743	0.757			8.6	9.4

(*) En küçük yalıtım kalınlığı = Anma yalıtım kalınlığı x 0.80

TSE 1435 Taşıt Kabloları Standardı'na göre (Yalnız Türkiye'de uygulanabilir.)

Genel Tanımlar

General Definitions

Cable sizes

Cable Dimensions With Thick Insulator

Conductor									Insulator Thickness (mm)		Cable Outer Diameter (mm)	
Wire Cross Section Area	Number of Wire		Single Wire Diameter (mm)		Conductor Diameter (mm)		Maximum Resistance of the Conductor at 20°C (mΩ/m)					
(mm²)	Piece	Tolerance	Min.	Max.	Min.	Max.	Unplated Cu	Cu (Snplated)	Nominal	Min.*	Min.	Max.
0.5	16	±1	0.18	0.21	0.90	1.10	37.10	38.20	0.60	0.44	1.80	2.30
0.75	24	±1			1.10	1.30	24.70	25.40			2.00	2.50
1	32	±2			1.30	1.50	18.50	19.10			2.20	2.70
1.5	30	±2	0.23	0.26	1.60	1.80	12.70	13.00	0.70	0.53	2.50	3.00
2.5	50	±2			2.00	2.20	7.60	7.82			3.10	3.60
4	56	±2	0.28	0.31	2.60	2.80	4.71	4.85	0.80	0.62	3.90	4.40
6	84	±2			3.20	3.40	3.14	3.23			4.50	5.00
10	80	±2	0.38	0.41	4.30	4.50	1.82	1.85	1.00	0.80	5.90	6.50
16	126	±3			6.10	6.30	1.16	1.18			7.70	8.30
25	196	±3			7.60	7.80	0.743	0.757	1.30	1.07	9.80	10.40
35	276	±3			8.80	9.00	0.527	0.538			11.00	11.60
50	396	±3	0.48	0.51	10.30	10.50	0.368	0.375	1.50	1.25	12.80	13.50
70	360	±3			12.20	12.50	0.259	0.264			14.70	15.50
95	475	±4			14.50	14.80	0.196	0.200	1.60	1.34	17.20	18.00
120	608	±4			16.20	16.50	0.153	0.156			18.90	19.70

(*) The minimum insulator thickness=(Nominal insulator thickness -0.10 mm)-(Nominal insulator thickness x 0.10 mm)

Cable Dimensions With Thin Insulator

Conductor												Insulator Thickness (mm)		Cable Outer Diameter (mm)				
Wire Cross Section Area	Type 1		Type 2				Conductor Diameter (mm)		Maximum Resistance of the Conductor at 20°C (mΩ/m)									
	Number of Wire	Single Wire Diameter (mm)	Number of Wire	Single Wire Diameter (mm)														
(mm²)	Piece	Tolerance	Min.	Max.	Piece	Tolerance	Min.	Max.	Min.	Max.	Unplated Cu	Cu (Snplated)	Nominal	Min.*	Min.	Max.		
0.22	7	±1	0.18	0.21	-	-	-	-	0.60	0.70	84.80	86.50	0.30	0.24	1.1	1.3		
0.35	12	±1			7	±1	0.23	0.26	0.75	0.90	54.40	55.50			1.3	1.5		
0.50	16	±1			19	±1	0.29	0.32	0.90	1.10	37.10	38.20	0.35	0.28	1.5	1.9		
							0.16	0.19										
0.75	24	±1					0.20	0.23	1.10	1.30	24.70	25.40			1.7	2.1		
1	32	±2					0.23	0.26	1.30	1.50	18.50	19.10			1.9	2.3		
1.5	30	±2	0.23	0.26			1.30	1.50	18.50	19.10	1.9	2.3						
2	28	±2	0.28	0.31			1.60	1.80	12.70	13.00	2.2	2.6						
2.5	50	±2	0.23	0.26	1.80	2.00	9.42	9.69	2.4	2.8								
					0.34	0.37	1.80	2.00	9.42	9.69	2.4	2.8						
					0.38	0.41	2.00	2.20	7.60	7.82	2.6	3.0						
3	44	±2	0.28	0.31	0.43	0.46	2.20	2.40	6.00	6.17	0.40	0.32	2.9	3.4				
					0.29	0.32												
4	56	±2			37	±2	0.34	0.37	2.60	2.80	4.71	4.85	0.45	0.36	3.3	3.8		
5	70	±2					0.39	0.41	2.90	3.10	3.94	4.02			3.6	4.2		
6	84	±2					0.42	0.45	3.20	3.40	3.14	3.23	3.9	4.5				
10	80	±2			0.38	0.41	-	-	-	-	4.30	4.50	1.82	1.85	0.60	0.48	5.3	6.0
16	126	±3	-	-			-	-	6.10	6.30	1.16	1.18	0.65	0.52	7.1	7.9		
25	196	±3	-	-			-	-	7.60	7.80	0.743	0.757			8.6	9.4		

(*) The minimum insulator thickness = Nominal insulator thickness x 0.80

According to TSE 1435 Vehicle Cable Standards (Applicable only for Turkey)

Konnektörler ve Kılıflar

Terminal Insulation Housing and Sleeves

Malzemeler

Konnektörler ve kılıflar Polyamid, PVC, PE, PC, vs. gibi farklı termoplastik malzemeler kullanılarak üretilirler.

Termoplastikler ısı, baskı ve kimyasal etkilere dayanıklı olup, malzeme olarak bir zarar görmeden defalarca ısıtılıp soğuyabilirler.

Uygun malzeme seçimi hem konnektörün dizaynına ve hem de düşünülen uygulama alanlarına bağlıdır. Farklı uygulamaları değerlendirmede kullanılacak başlıca kriterler "dayanma gücü, nem tutma oranı, dielektrik gücü, ısıya dayanıklılık ve sürtünme katsayısı" gibi özelliklerdir.

Material

Insulation housings and sleeves are produced by using different types of thermoplastic materials like Polyamid, PVC, PE, PC, etc.

Thermoplastics withstand temperature, stress and chemicals while they can be heated and cooled repeatedly, without harming the material itself. The selection of appropriate materials depends on both the housing design and its intended applications.

Tensile strength, moisture absorption, dielectric strength, heat resistance and coefficient of friction characteristics are the major criteria in assessing different applications.

Uygulama Bilgileri

Malzeme	Normal sıcaklık aralığı	
	Min.	Max.
Polyamid 6.6 V2	- 40 °C	+ 120 °C
Polyamid 6.6 V0	- 40 °C	+ 130 °C
PVC	- 10 °C	+ 75 °C
PE(I.20)	- 10 °C	+ 70 °C
Polikarbonat	- 60 °C	+ 125 °C

Application Data

Material	Normal temperature range	
	Min.	Max.
Polyamide 6.6 V2	- 40 °C	+ 120 °C
Polyamide 6.6 V0	- 40 °C	+ 130 °C
PVC	- 10 °C	+ 75 °C
PE(I.20)	- 10 °C	+ 70 °C
Polycarbonat	- 60 °C	+ 125 °C

Takma Çekme Kuvvetleri / Insertion Extraction Force(*)

CuZn-CuSn Malzemelerden üretilmiş standart dişi terminaller için
(TSE EN 61210)

Anma Ölçüsü	Takma Kuvveti (Tek Takış)	Çekme Kuvveti 6. Çekişten Sonra
	Kaplamasız N (max.)	Kaplamalı N (min.)
2.8	53	5
4.8	67	9
6.3	80	18
9.5	100	20

For standard fast-on type receptacles made of CuZn-CuSn
(TSE EN 61210)

Nominal Value	Insertion Force (Only one Insertion)	Extraction Force After Sixth Extraction
	Unplated N (max.)	Plated N (min.)
2.8	53	5
4.8	67	9
6.3	80	18
9.5	100	20

Akım Yüklenebilirlik Değerleri / Current carrying capacity(*)

2.8 Dişi Terminaller / 2.8 Fast-on Type Receptacles

Malzeme/Kaplama Material/Plating	Kablo Kesit (mm ²) Size (mm ²)	Max. Akım (A) Max. Current (A)	Çevresel Sıcaklık (°C) Ambient Temp. (°C)
CuZn	0.5	8	60
	0.75		65
	1		70
CuZn/Sn	0.5		80
	0.75		85
	1		90
CuSn	0.5		50
	0.75		60
	1		65
CuSn/Sn	0.5		70
	0.75		80
	1		90

4.8 Dişi Terminaller / 4.8 Fast-on Type Receptacles

Malzeme/Kaplama Material/Plating	Kablo Kesit (mm ²) Size (mm ²)	Max. Akım (A) Max. Current (A)	Çevresel Sıcaklık (°C) Ambient Temp. (°C)
CuZn	0.5	12	35
	0.75	15	25
	1	16	30
	1.5	16	40
	2.5	16	45
CuZn/Sn	0.5	12	55
	0.75	15	50
	1	16	50
	1.5	16	60
	2.5	16	65
CuSn	0.5	8	60
	0.75	10	50
	1	12	45
	1.5	16	45
	2.5	20	40
CuSn/Sn	0.5	8	95
	0.75	10	90
	1	12	85
	1.5	16	80
	2.5	20	80

6.3 Dişi Terminaller / 6.3 Fast-on Type Receptacles

Malzeme/Kaplama Material/Plating	Kablo Kesit (mm ²) Size (mm ²)	Max. Akım (A) Max. Current (A)	Çevresel Sıcaklık (°C) Ambient Temp. (°C)
CuZn	0.5	10	50
	0.75	16	20
	1	18	20
	1.5	22	20
	2.5	26	25
	4	29	28
	6	32	38
CuZn/Sn	0.5	10	75
	0.75	16	40
	1	18	40
	1.5	22	40
	2.5	26	45
	4	29	50
	6	32	60

9.5 Dişi Terminaller / 9.5 Fast-on Type Receptacles

Malzeme/Kaplama Material/Plating	Kablo Kesit (mm ²) Size (mm ²)	Max. Akım (A) Max. Current (A)	Çevresel Sıcaklık (°C) Ambient Temp. (°C)
CuZn	4	32	35
	6	32	50
CuSn	4	32	65
	6	32	80

(*) DIN 46249 Teil 1'e göre / According to DIN 46249 Teil 1.

Genel Tanımlar

General Definitions

Dönüşüm Tabloları ve Formüller
Conversion Table and Formulas

Kablolar / Cables and Wires

Amerikan Kablo ölçüleri Dönüşüm Tablosu
Conversion Table of American Wire Sizes

AWG #	Circ.Mils.	A=mm ²
26	238 - 300	0.12 - 0.15
24	315 - 477	0.16 - 0.24
22	600 - 750	0.30 - 0.38
20	100 - 1200	0.51 - 0.61
18	1600 - 1900	0.81 - 0.96
16	2400 - 2830	1.22 - 1.43
14	3830 - 4500	1.94 - 2.28
12	6100 - 6700	3.09 - 3.40
10	9000 - 13100	4.56 - 6.64
8	13200 - 16900	6.69 - 8.56
6	22800 - 30900	11.55 - 15.66
4	38900 - 49100	19.71 - 24.88
2	60100 - 66800	30.45 - 33.85
1	75800 - 84000	38.41 - 42.56
1/0	99100 - 105800	50.21 - 53.61
2/0	124900 - 133800	63.29 - 67.80
3/0	157600 - 168000	79.86 - 85.12
4/0	198700 - 212200	100.68 - 107.52
250 - 300 MCM	250000 - 300000	117 - 151.0
300 - 350 MCM	300000 - 350000	151 - 192.0
400 MCM	400000	205
500 - 600 MCM	500000 - 600000	252 - 304

AWG = American Wire Gauge / Amerikan Kablo Teli Ölçüsü

Circular Mil Area (CMA): Area of a circle of 1 Mil diameter

1x1 = 1 Circ. Mil. (1 Mil. = 0.001 inch = 0.0254 mm)

1 Circle Mil.= 0.0005066 mm²

1 mm² = 1973.51 Circ. Mils.

Kablo kesit formülü:

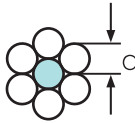
A = Kablo Kesiti (mm²)

n = Kablo tel sayısı

Formula to determine the wire cross-section area:

A = Wire cross-section area (mm²)

n = Number of strands

$$A = \frac{\pi \cdot d^2}{4} \times n$$


Civatalar / Bolts

Standart Civata Tablosu / Standard Bolts Table

DIN	USA	British Assoc.
M 2	1 = 1,9 mm	9 BA = 1,9 mm
	2 = 2,2 mm	8 BA = 2,2 mm
M 2.6	3 = 2,5 mm	7 BA = 2,5 mm
M 3	4 = 2,8 mm	6 BA = 2,8 mm
	5 = 3,2 mm	5 BA = 3,2 mm
M 3.5	6 = 3,5 mm	4 BA = 3,5 mm
M 4	8 = 4,2 mm	3 BA = 4,2 mm
M 5	10 = 4,8 mm	2 BA = 4,8 mm
	12 = 5,5 mm	1 BA = 5,5 mm
M 6	14 = 6,1 mm	0 BA = 6,1 mm
	1/4" = 6,35 mm	1/4" = 6,35 mm
M 8	5/16" = 7,9 mm	5/16" = 7,9 mm
M 10	3/8" = 9,5 mm	3/8" = 9,5 mm
M 12	7/16" = 11,1 mm	7/16" = 11,1 mm
	1/2" = 12,7 mm	1/2" = 12,7 mm
M 16	5/8" = 15,8 mm	5/8" = 15,8 mm
M 20	3/4" = 19,0 mm	3/4" = 19,0 mm
M 26	1" = 25,4 mm	1" = 25,4 mm

Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

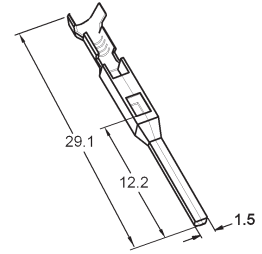




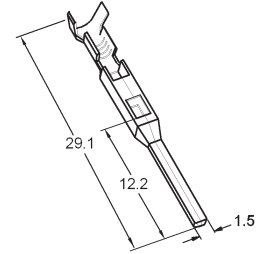
Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 2 EU 1 RF	013001001	0.25 - 0.5	CuSn	■	□	□	□	0.30	5000	-
SF 2 EU 1 RFK	013011001	0.25 - 0.5	CuSn	□	■	□	□	0.30	5000	-

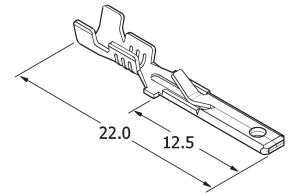


SF 2 EU 2 RF	013001002	0.5 - 1	CuSn	■	□	□	□	0.30	5000	-
SF 2 EU 2 RFK	013011002	0.5 - 1	CuSn	□	■	□	□	0.30	5000	-

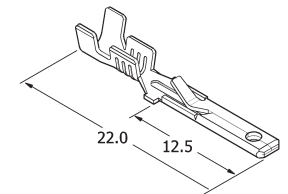


2.8mm

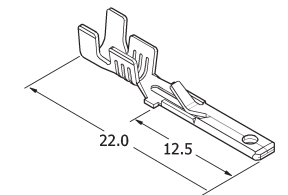
SF 1/2 EU - A1 (2.8) RP	011001003	0.25 - 0.5	CuZn	■	□	□	□	0.37	10000	-
SF 1/2 EU - A1 (2.8) DP	011002003	0.25 - 0.5	CuZn	■	□	□	□	0.37	-	10000
SF 1/2 EU - A1 (2.8) RPK	011011003	0.25 - 0.5	CuZn	□	■	□	□	0.37	10000	-



SF 1/2 EU - A2 (2.8) RP	011001004	0.5 - 1	CuZn	■	□	□	□	0.37	10000	-
SF 1/2 EU - A2 (2.8) DP	011002004	0.5 - 1	CuZn	■	□	□	□	0.37	-	10000
SF 1/2 EU - A2 (2.8) RPK	011011004	0.5 - 1	CuZn	□	■	□	□	0.37	10000	-



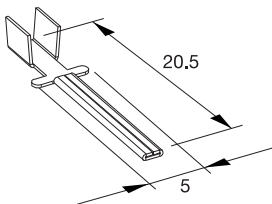
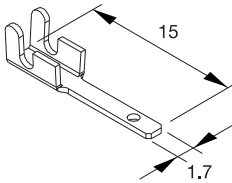
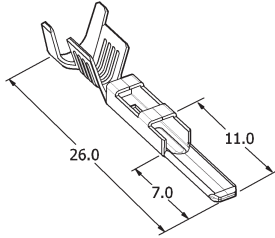
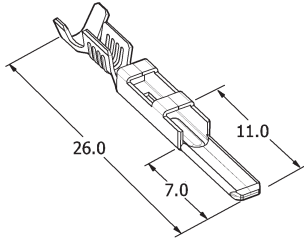
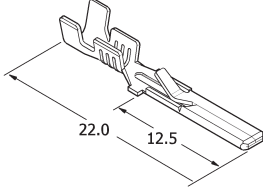
SF 1/2 EU - A3 (2.8) RP	011001005	1 - 2.5	CuZn	■	□	□	□	0.37	10000	-
SF 1/2 EU - A3 (2.8) DP	011002005	1 - 2.5	CuZn	■	□	□	□	0.37	-	10000
SF 1/2 EU - A3 (2.8) RPK	011011005	1 - 2.5	CuZn	□	■	□	□	0.37	10000	-



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

2.8mm



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1/2 EU - A2-DLZ (2.8) RP	011001006	0.5 - 1	CuZn	■	□	□	□	0.37	10000	-
SF 1/2 EU - A2-DLZ (2.8) DP	011002006	0.5 - 1	CuZn	■	□	□	□	0.37	-	10000
SF 1/2 EU - A2-DLZ (2.8) RPK	011011006	0.5 - 1	CuZn	□	■	□	□	0.37	10000	-

KT 01 EK (2.8) RP	011001007	0.3 - 1	CuZn	■	□	□	□	0.32	5000	-
KT 01 EK (2.8) DP	011002007	0.3 - 1	CuZn	■	□	□	□	0.32	-	-
KT 01 EK (2.8) RPK	011011007	0.3 - 1	CuZn	□	■	□	□	0.32	5000	-

KT 01 EB (2.8) RP	011001008	1 - 3	CuZn	■	□	□	□	0.32	5000	-
KT 01 EB (2.8) DP	011002008	1 - 3	CuZn	■	□	□	□	0.32	-	-
KT 01 EB (2.8) RPK	011011008	1 - 3	CuZn	□	■	□	□	0.32	5000	-

SF 1/2 E (2.8) RP	011001009	0.5 - 0.75	CuZn	■	□	□	□	0.50	10000	-
SF 1/2 E (2.8) DP	011002009	0.5 - 0.75	CuZn	■	□	□	□	0.50	-	10000
SF 1/2 E (2.8) RPK	011011009	0.5 - 0.75	CuZn	□	■	□	□	0.50	10000	-

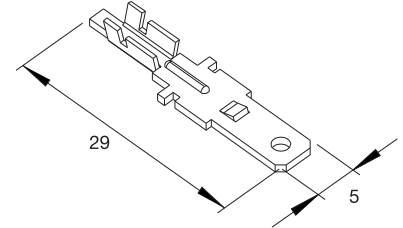
SF 1/2 EÇK (2.8) DP	011001010	0.5 - 0.75	CuZn	■	□	□	□	0.80	10000	-
SF 1/2 EÇK (2.8) DPK	011011010	0.5 - 0.75	CuZn	□	■	□	□	0.80	-	1000

Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

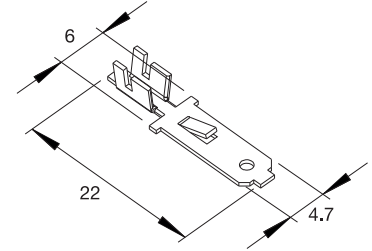
2.8mm

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1/2E DUZ (2.8) RP	011001011	0.5 - 0.75	CuZn	■	□	□	□	0.80	7000	-
SF 1/2E DUZ (2.8) DP	011002011	0.5 - 0.75	CuZn	■	□	□	□	0.80	-	500
SF 1/2E DUZ (2.8) RPK	011011011	0.5 - 0.75	CuZn	□	■	□	□	0.80	7000	-

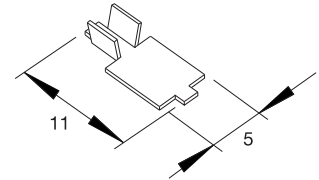


4.8mm

SF1E MINI TRK (4.8) RP	011001012	0.5 - 0.75	CuZn	■	□	□	□	0.50	10000	-
SF1E MINI TRK (4.8) DP	011002012	0.5 - 0.75	CuZn	■	□	□	□	0.50	-	500
SF1E MINI TRK (4.8) RPK	011011012	0.5 - 0.75	CuZn	□	■	□	□	0.50	10000	-

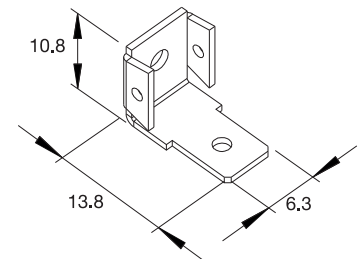


SF1E MINI OO (4.8) DP	011001013	0.5 - 1.0	CuZn	■	□	□	□	0.40	10000	-
SF1E MINI OO (4.8) DPK	011011013	0.5 - 1.0	CuZn	□	■	□	□	0.40	-	1000



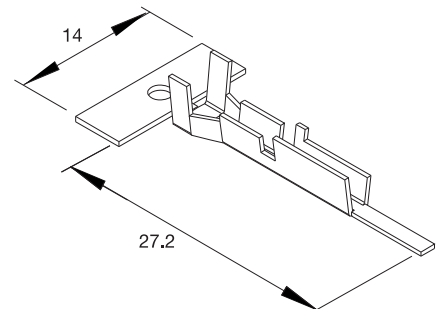
6.3mm

SFKV 90 (6.3) DP	011001014	0.5 - 1.0	CuZn	■	□	□	□	0.80	-	-
SFKV 90 (6.3) DPK	011011014	0.5 - 1.0	CuZn	□	■	□	□	0.80	-	5000



2.8mm

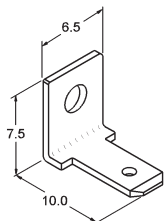
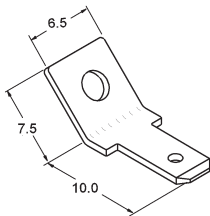
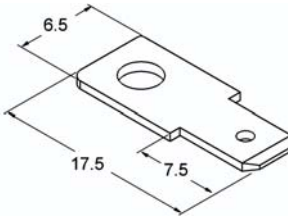
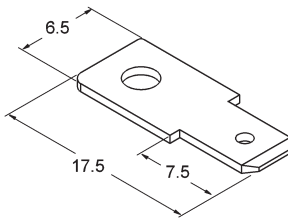
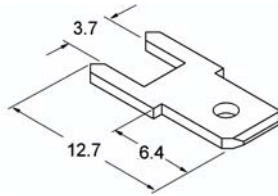
SF 1/2E OZ (2.8) DP	011001015	0.5 - 1.0	CuZn	■	□	□	□	0.40	2500	-
SF 1/2E OZ (2.8) DPK	011011015	0.5 - 1.0	CuZn	□	■	□	□	0.40	-	-



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

4.8mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SFK 25 MINI (4.8) DP	011002022	CuZn	■	□	□	□	0.80	4.8	1000
SFK 25 MINI (4.8) DPK	011012022	CuZn	□	■	□	□	0.80	4.8	1000

SFK 4-03 (4.8) DP	011002023	CuZn	■	□	□	□	0.80	4.8	1000
SFK 4-03 (4.8) DPK	011012023	CuZn	□	■	□	□	0.80	4.8	1000

SFK 4-04 (4.8) DP	011002024	CuZn	■	□	□	□	0.80	4.8	1000
SFK 4-04 (4.8) DPK	011012024	CuZn	□	■	□	□	0.80	4.8	1000

SFK 4-04 (0.50) (4.8) DP	011002025	CuZn	■	□	□	□	0.50	4.8	500
SFK 4-04 (0.50) (4.8) DPK	011012025	CuZn	□	■	□	□	0.50	4.8	500

SFK 4-03-45 (4.8) DP	011002026	CuZn	■	□	□	□	0.80	4.8	1000
SFK 4-03-45 (4.8) DPK	011012026	CuZn	□	■	□	□	0.80	4.8	1000

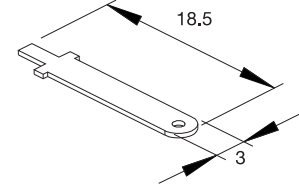
SFK 4-03-90 (4.8) DP	011002027	CuZn	■	□	□	□	0.80	4.8	1000
SFK 4-03-90 (4.8) DPK	011012027	CuZn	□	■	□	□	0.80	4.8	1000

Yassı Erkek Terminaller

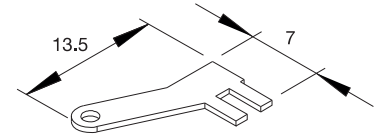
Open Barrel Fast on Type Tabs

2.8mm

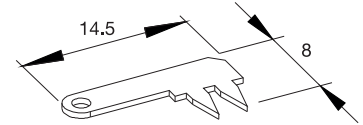
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
SF 1/2E DUZ (2.8) DP	011002028	CuZn	■	□	□	□	0.50	-	1000
SF 1/2E DUZ (2.8) DPK	011012028	CuZn	□	■	□	□	0.50	-	1000



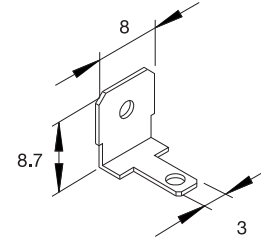
SF 1/2E CARD (2.8) DP	011002029	CuZn	■	□	□	□	0.50	-	10000
SF 1/2E CARD (2.8) DPK	011012029	CuZn	□	■	□	□	0.50	-	10000



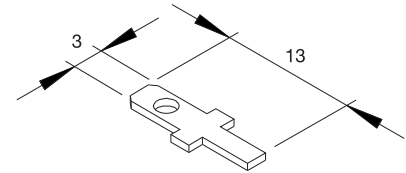
SF 1/2E FLAG (2.8) DP	011002030	CuZn	■	□	□	□	0.50	-	10000
SF 1/2E FLAG (2.8) DPK	011012030	CuZn	□	■	□	□	0.50	-	10000



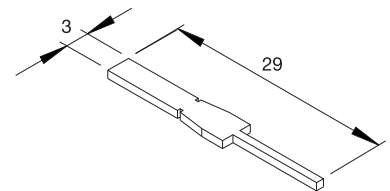
SF 1/2E MIRROR (2.8) DP	011002031	CuZn	■	□	□	□	0.50	-	1000
SF 1/2E MIRROR (2.8) DPK	011012031	CuZn	□	■	□	□	0.50	-	1000



SF 1/2E OZ CARD SINGLE DP	011002032	CuZn	■	□	□	□	0.50	-	10000
SF 1/2E OZ CARD SINGLE DPK	011012032	CuZn	□	■	□	□	0.50	-	10000



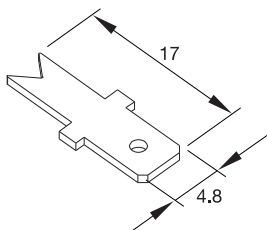
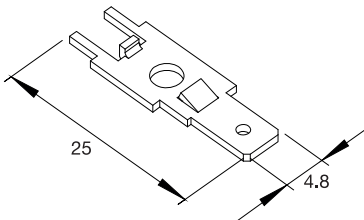
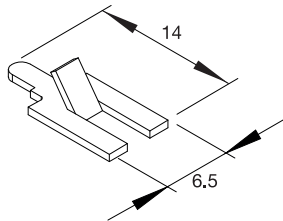
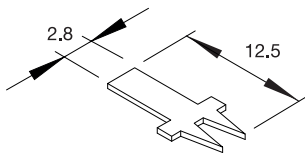
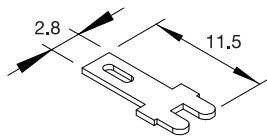
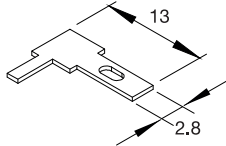
SF 1/2 E OZ CARD DP	011002033	CuZn	■	□	□	□	0.80	-	10000
SF 1/2 E OZ CARD DPK	011012033	CuZn	□	■	□	□	0.80	-	10000



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

2.8mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SF 1/2 E OZ FLAG DP	011002034	CuZn	■	□	□	□	0.50	-	5000
SF 1/2 E OZ FLAG DPK	011012034	CuZn	□	■	□	□	0.50	-	5000

SF 1/2 E CARD SPADE DP	011002035	CuZn	■	□	□	□	0.80	-	10000
SF 1/2 E CARD SPADE DPK	011012035	CuZn	□	■	□	□	0.80	-	10000

SF 1/2E DUZ SV (2.8) DP	011002036	CuZn	■	□	□	□	0.80	-	10000
SF 1/2E DUZ SV (2.8) DPK	011012036	CuZn	□	■	□	□	0.80	-	10000

SF 1/2E OZ (2.8) DP	011002037	CuZn	■	□	□	□	0.80	-	2500
SF 1/2E OZ (2.8) DPK	011012037	CuZn	□	■	□	□	0.80	-	2500

4.8mm

SF 1E MINI SPADE (4.8) DP	011002038	CuZn	■	□	□	□	0.80	-	5000
SF 1E MINI SPADE (4.8) DPK	011012038	CuZn	□	■	□	□	0.80	-	5000

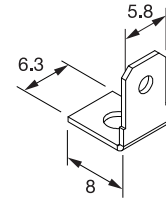
SF 1E MINI SPADE L (4.8) DP	011002039	CuZn	■	□	□	□	0.80	-	5000
SF 1E MINI SPADE L (4.8) DPK	011012039	CuZn	□	■	□	□	0.80	-	5000

Yassı Erkek Terminaller

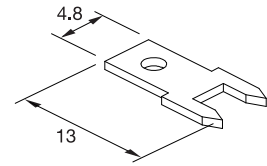
Open Barrel Fast on Type Tabs

4.8mm

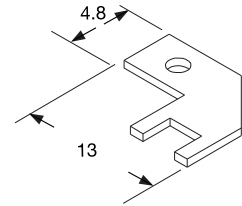
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
SF 1/2E MINI 03-90 (4.8) DP	011002040	CuZn	■	□	□	□	0.50	-	5000
SF 1/2E MINI 03-90 (4.8) DPK	011012040	CuZn	□	■	□	□	0.50	-	5000



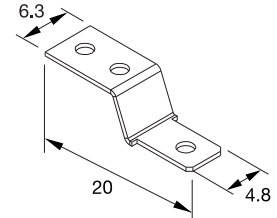
SF1E MINI SPADE (4.8) DP	011002041	CuZn	■	□	□	□	0.50	-	10000
SF1E MINI SPADE (4.8) DPK	011012041	CuZn	□	■	□	□	0.50	-	10000



SF1E MINI FLAG (4.8) DP	011002042	CuZn	■	□	□	□	0.80	-	10000
SF1E MINI FLAG (4.8) DPK	011012042	CuZn	□	■	□	□	0.80	-	10000

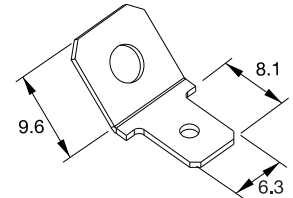


SF1E MINI MIRROR (4.8) DP	011002043	CuZn	■	□	□	□	0.50	-	10000
SF1E MINI MIRROR (4.8) DPK	011012043	CuZn	□	■	□	□	0.50	-	10000

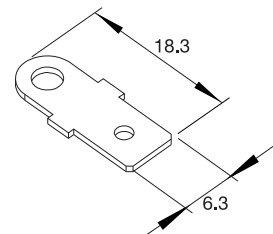


6.3mm

SF1E 04-45 (6.3) DP	011002044	CuZn	■	□	□	□	0.80	-	5000
SF1E 04-45 (6.3) DPK	011012044	CuZn	□	■	□	□	0.80	-	5000



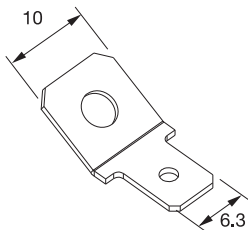
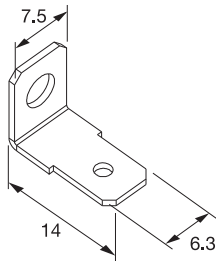
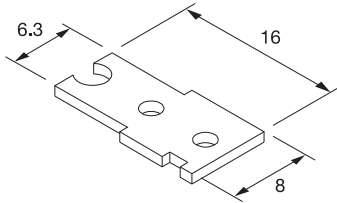
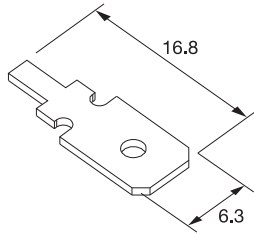
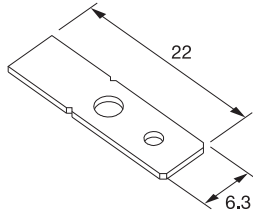
SF1E 04-ROUND (6.3) DP	011002045	CuZn	■	□	□	□	0.80	-	5000
SF1E 04-ROUND (6.3) DPK	011012045	CuZn	□	■	□	□	0.80	-	5000



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SF1E ÇD (6.3) DP	011002046	CuZn	■	□	□	□	0.80	-	5000
SF1E ÇD (6.3) DPK	011012046	CuZn	□	■	□	□	0.80	-	5000

SF1E TAD (6.3) DP	011002047	CuZn	■	□	□	□	0.80	-	5000
SF1E TAD (6.3) DPK	011012047	CuZn	□	■	□	□	0.80	-	5000

SF1E ÇD SPADE (6.3) DP	011002048	CuZn	■	□	□	□	0.80	-	5000
SF1E ÇD SPADE (6.3) DPK	011012048	CuZn	□	■	□	□	0.80	-	5000

SF1E 04-90 (6.3) DP	011002049	CuZn	■	□	□	□	0.80	-	5000
SF1E 04-90 (6.3) DPK	011012049	CuZn	□	■	□	□	0.80	-	5000

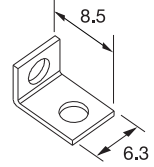
SF1E 03-45 (6.3) DP	011002050	CuZn	■	□	□	□	0.80	-	5000
SF1E 03-45 (6.3) DPK	011012050	CuZn	□	■	□	□	0.80	-	5000

Yassı Erkek Terminaller

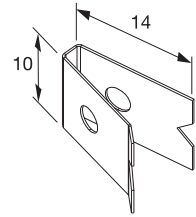
Open Barrel Fast on Type Tabs

6.3mm

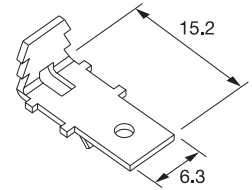
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SF1E ÇD 90 (6.3) DP	011002051	CuZn	■	□	□	□	0.80	-	5000
SF1E ÇD 90 (6.3) DPK	011012051	CuZn	□	■	□	□	0.80	-	5000



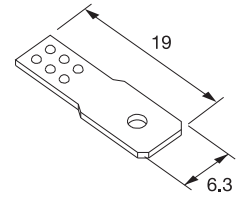
YAYLI ERKEK TERMİNAL DP	011002052	CuZn	■	□	□	□	0.50	-	5000
YAYLI ERKEK TERMİNAL DPK	011012052	CuZn	□	■	□	□	0.50	-	5000



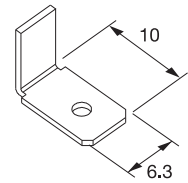
SF1E TRK 90 (6.3) DP	011002053	CuZn	■	□	□	□	0.80	-	5000
SF1E TRK 90 (6.3) DPK	011012053	CuZn	□	■	□	□	0.80	-	5000



SF1E PNT (St) (6.3) DP	011002054	CuZn	■	□	□	□	0.80	-	5000
SF1E PNT (St) (6.3) DPK	011012054	CuZn	□	■	□	□	0.80	-	5000

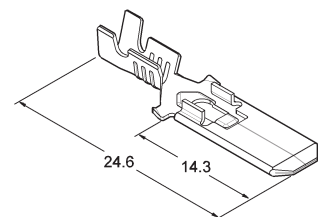


SF1E PNT 90 (St) (6.3) DP	011002055	CuZn	■	□	□	□	0.80	-	5000
SF1E PNT 90 (St) (6.3) DPK	011012055	CuZn	□	■	□	□	0.80	-	5000



6.0mm

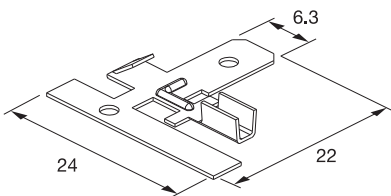
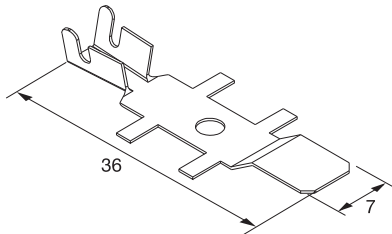
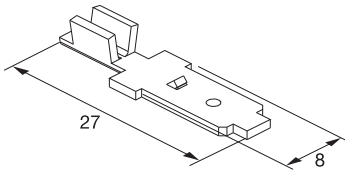
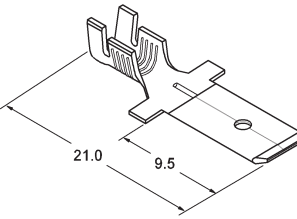
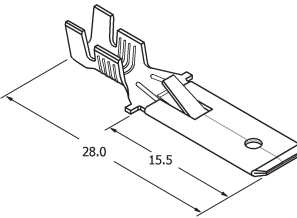
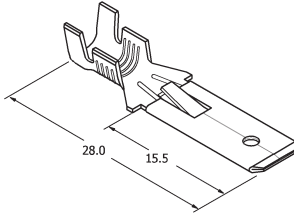
SF 1 EU 2 - TSZ (6.0) RP	011001056	1 - 2.5	CuZn	■	□	□	□	0.37	5000	-
SF 1 EU 2 - TSZ (6.0) DP	011002056	1 - 2.5	CuZn	■	□	□	□	0.37	-	300
SF 1 EU 2 - TSZ (6.0) RPK	011011056	1 - 2.5	CuZn	□	■	□	□	0.37	5000	-



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1 EU 1 (6.3) RP	011001057	1 - 2.5	CuZn	■	□	□	□	0.37	4000	-
SF 1 EU 1 (6.3) DP	011002057	1 - 2.5	CuZn	■	□	□	□	0.37	-	6000
SF 1 EU 1 (6.3) RPK	011011057	1 - 2.5	CuZn	□	■	□	□	0.37	4000	-

SF 1 EU 1-B (6.3) RP	011001058	2.5 - 6	CuZn	■	□	□	□	0.37	3000	-
SF 1 EU 1-B (6.3) DP	011002058	2.5 - 6	CuZn	■	□	□	□	0.37	-	4000
SF 1 EU 1-B (6.3) RPK	011011058	2.5 - 6	CuZn	□	■	□	□	0.37	3000	-

SF 1 ECK-B (6.3) RP	011001059	1 - 2.5	CuZn	■	□	□	□	0.38	5000	-
SF 1 ECK-B (6.3) DP	011002059	1 - 2.5	CuZn	■	□	□	□	0.38	-	6000
SF 1 ECK-B (6.3) RPK	011011059	1 - 2.5	CuZn	□	■	□	□	0.38	5000	-

SF1EU 4 (6.3) RP	011001060	0.5 - 1.0	CuZn	■	□	□	□	0.80	5000	-
SF1EU 4 (6.3) RPK	011011060	0.5 - 1.0	CuZn	□	■	□	□	0.80	5000	-

PHOSPHORE MALE (6.3) DP	013001061	0.5 - 1.0	CuSn	■	□	□	□	0.40	5000	-
PHOSPHORE MALE (6.3) DPK	013011061	0.5 - 1.0	CuSn	□	■	□	□	0.40	5000	-

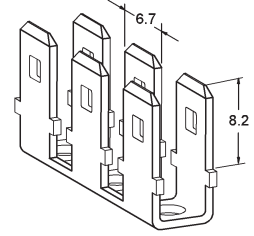
SF1E FLAG (6.3) DP	011001062	0.5 - 0.75	CuZn	■	□	□	□	0.50	2500	-
SF1E FLAG (6.3) DPK	011011062	0.5 - 0.75	CuZn	□	■	□	□	0.50	2500	-

Yassı Erkek Terminaller

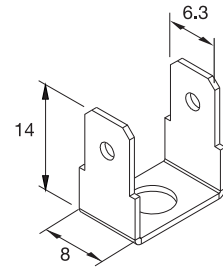
Open Barrel Fast on Type Tabs

6.3mm

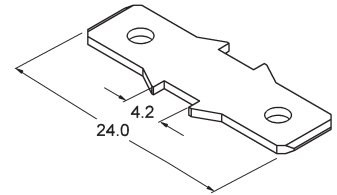
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
			Kaplamasız	Sn	Ni	Ag			
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SFK 8 3'LÜ (6.3) DP	011002063	CuZn	■	□	□	□	0.80	6.3	500
SFK 8 3'LÜ (6.3) DPK	011012063	CuZn	□	■	□	□	0.80	6.3	500



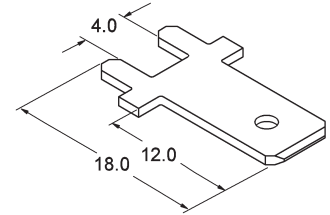
SFK 8-0.5 DP	011002064	CuZn	■	□	□	□	0.80	-	5000
SFK 8-0.5 DPK	011012064	CuZn	□	■	□	□	0.80	-	5000



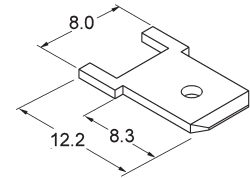
SFK 14 (6.3) DP	011002065	CuZn	■	□	□	□	0.80	6.3	1000
SFK 14 (6.3) DPK	011012065	CuZn	□	■	□	□	0.80	6.3	1000



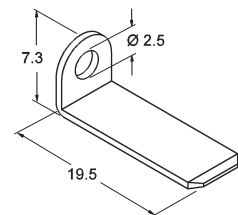
SFK 25 (6.3) DP	011002066	CuZn	■	□	□	□	0.80	6.3	1000
SFK 25 (6.3) DPK	011012066	CuZn	□	■	□	□	0.80	6.3	1000



SFK 35 (6.3) DP	011002067	CuZn	■	□	□	□	0.80	6.3	1000
SFK 35 (6.3) DPK	011012067	CuZn	□	■	□	□	0.80	6.3	1000



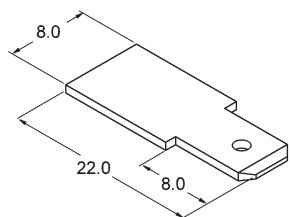
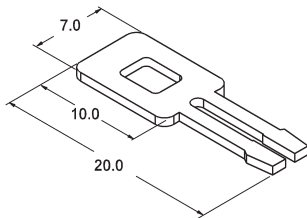
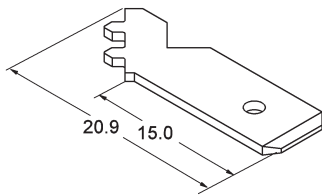
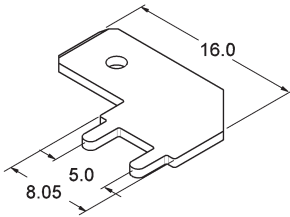
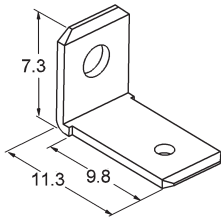
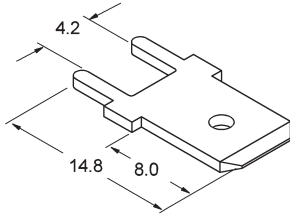
SFK 36 (6.3) DP	011002068	CuZn	■	□	□	□	0.80	6.3	1000
SFK 36 (6.3) DPK	011012068	CuZn	□	■	□	□	0.80	6.3	1000



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
			Kaplamasız	Sn	Ni	Ag			
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SFK 39 (6.3) DP	011002069	CuZn	■	□	□	□	0.80	6.3	1000
SFK 39 (6.3) DPK	011012069	CuZn	□	■	□	□	0.80	6.3	1000

SFK 42 (6.3) DP	011002070	CuZn	■	□	□	□	0.80	6.3	1000
SFK 42 (6.3) DPK	011012070	CuZn	□	■	□	□	0.80	6.3	1000

SFK 43 (6.3) DP	011002071	CuZn	■	□	□	□	0.80	6.3	1000
SFK 43 (6.3) DPK	011012071	CuZn	□	■	□	□	0.80	6.3	1000

SFK 45 (6.3) DP	011002072	CuZn	■	□	□	□	0.80	6.3	1000
SFK 45 (6.3) DPK	011012072	CuZn	□	■	□	□	0.80	6.3	1000

SFK 49 (6.3) DP	011002073	CuZn	■	□	□	□	0.80	7.7	5000
SFK 49 (6.3) DPK	011012073	CuZn	□	■	□	□	0.80	7.7	5000

SFK 24-00 (6.3) DP	011002074	CuZn	■	□	□	□	0.80	6.3	1000
SFK 24-00 (6.3) DPK	011012074	CuZn	□	■	□	□	0.80	6.3	1000

Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm

Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
SFK 1 - 00 (6.3) DP	011002075	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 00 (6.3) DPK	011012075	CuZn	□	■	□	□	0.80	6.3	1000

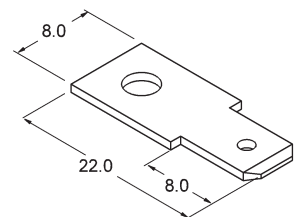
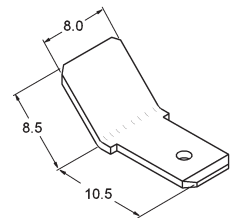
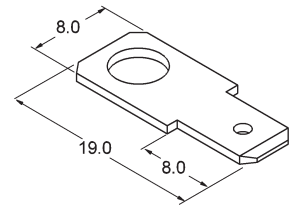
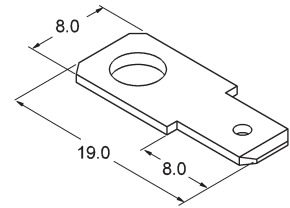
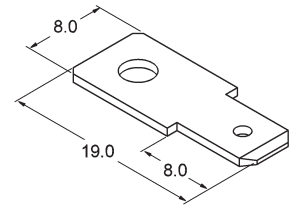
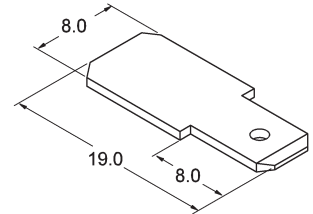
SFK 1 - 03 (6.3) DP	011002076	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 03 (6.3) DPK	011012076	CuZn	□	■	□	□	0.80	6.3	1000

SFK 1 - 04 (6.3) DP	011002077	CuZn	■	□	□	□	0.80	6.3	10000
SFK 1 - 04 (6.3) DPK	011012077	CuZn	□	■	□	□	0.80	6.3	10000

SFK 1 - 05 (6.3) DP	011002078	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 05 (6.3) DPK	011012078	CuZn	□	■	□	□	0.80	6.3	1000

SFK 1 - 00 - 45 (6.3) DP	011002079	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 00 - 45 (6.3) DPK	011012079	CuZn	□	■	□	□	0.80	6.3	1000

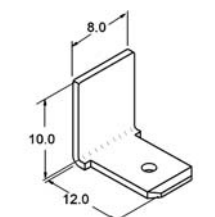
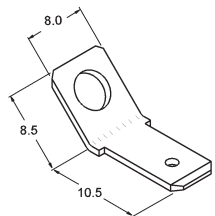
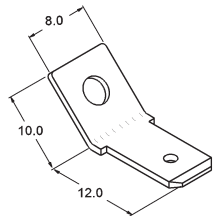
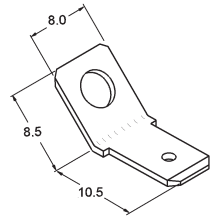
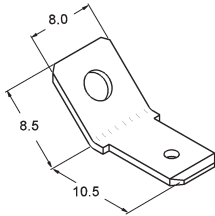
SFK 24 - 04 (6.3) DP	011002080	CuZn	■	□	□	□	0.80	6.3	1000
SFK 24 - 04 (6.3) DPK	011012080	CuZn	□	■	□	□	0.80	6.3	1000



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
			Kaplamasız	Sn	Ni	Ag			
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
SFK 1 - 03 - 45 (6.3) DP	011002081	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 03 - 45 (6.3) DPK	011012081	CuZn	□	■	□	□	0.80	6.3	1000

SFK 1 - 04 - 45 (6.3) DP	011002082	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 04 - 45 (6.3) DPK	011012082	CuZn	□	■	□	□	0.80	6.3	1000

SFK 24 - 04 - 45 (6.3) DP	011002083	CuZn	■	□	□	□	0.80	6.3	1000
SFK 24 - 04 - 45 (6.3) DPK	011012083	CuZn	□	■	□	□	0.80	6.3	1000

SFK 1 - 05 - 45 (6.3) DP	011002084	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1 - 05 - 45 (6.3) DPK	011012084	CuZn	□	■	□	□	0.80	6.3	1000

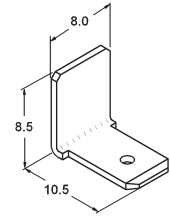
SFK 24-00-90 (6.3) DP	011002085	CuZn	■	□	□	□	0.80	6.3	1000
SFK 24-00-90 (6.3) DPK	011012085	CuZn	□	■	□	□	0.80	6.3	1000

Yassı Erkek Terminaller

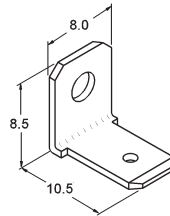
Open Barrel Fast on Type Tabs

6.3mm

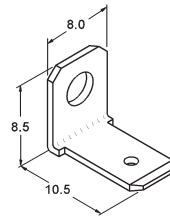
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
			Unplated	Sn	Ni	Ag			
SFK 1-00-90 (6.3) DP	011002086	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1-00-90 (6.3) DPK	011012086	CuZn	□	■	□	□	0.80	6.3	1000



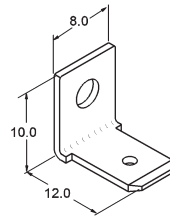
SFK 1-03-90 (6.3) DP	011002087	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1-03-90 (6.3) DPK	011012087	CuZn	□	■	□	□	0.80	6.3	1000



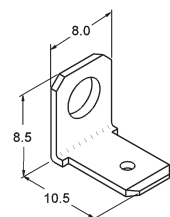
SFK 1-04-90 (6.3) DP	011002088	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1-04-90 (6.3) DPK	011012088	CuZn	□	■	□	□	0.80	6.3	1000



SFK 24-04-90 (6.3) DP	011002089	CuZn	■	□	□	□	0.80	6.3	1000
SFK 24-04-90 (6.3) DPK	011012089	CuZn	□	■	□	□	0.80	6.3	1000



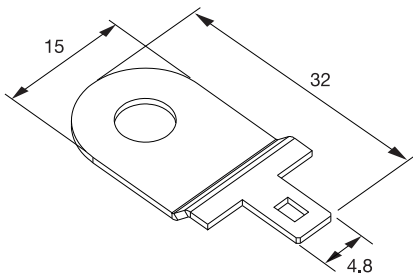
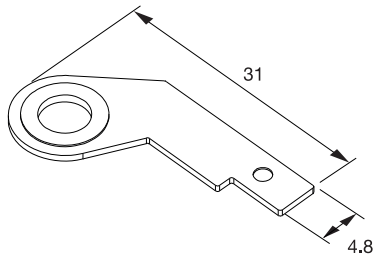
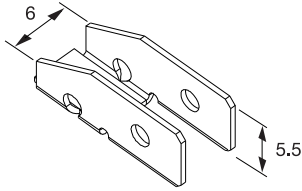
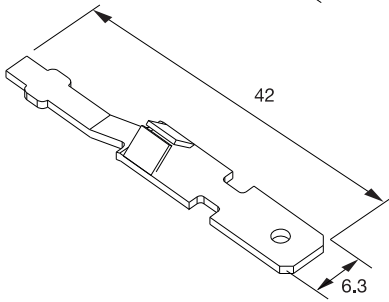
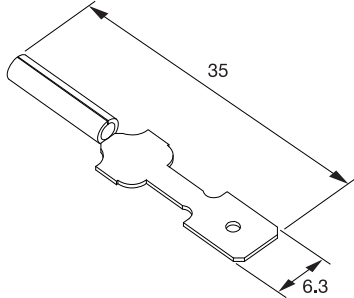
SFK 1-05-90 (6.3) DP	011002090	CuZn	■	□	□	□	0.80	6.3	1000
SFK 1-05-90 (6.3) DPK	011012090	CuZn	□	■	□	□	0.80	6.3	1000



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
ÖZEL BORU SAC (St) (6.3) DP	015002091	CuZn	Unplated	Sn	Ni	Ag	0.80	-	5000
ÖZEL BORU SAC (St) (6.3) DPK	015042091	CuZn					0.80	-	5000

ÖZEL ERKEK SAC (St) (6.3) DP	015002092	CuZn					0.80	-	5000
ÖZEL ERKEK SAC (St) (6.3) DPK	015042092	CuZn					0.80	-	5000

ÇİFT ERKEK SAC (St) (6.3) DP	015002093	CuZn					0.80	-	5000
ÇİFT ERKEK SAC (St) (6.3) DPK	015042093	CuZn					0.80	-	5000

4.8mm

ŞASE TERMINALİ 1 (4.8) DP	011002094	CuZn					0.80	-	5000
ŞASE TERMINALİ 1 (4.8) DPK	011012094	CuZn					0.80	-	5000

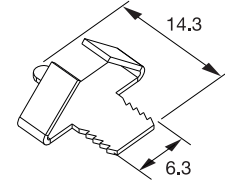
ŞASE TERMINALİ 2 (4.8) DP	011002095	CuZn					0.80	-	2500
ŞASE TERMINALİ 2 (4.8) DPK	011012095	CuZn					0.80	-	2500

Yassı Erkek Terminaller

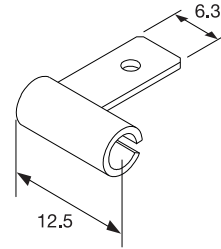
Open Barrel Fast on Type Tabs

6.3mm

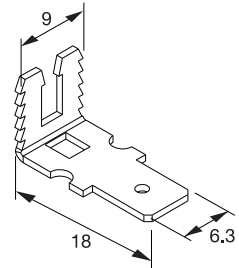
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
ŞASE TERMINALİ 3 (6.3) DP	011002096	CuZn	■	□	□	□	0.80	-	2500
ŞASE TERMINALİ 3 (6.3) DPK	011012096	CuZn	□	■	□	□	0.80	-	2500



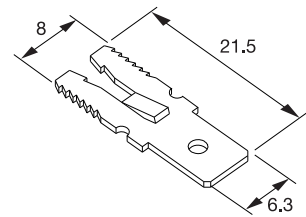
BAYRAK ERKEK (6.3) DP	011002097	CuZn	■	□	□	□	0.80	-	5000
BAYRAK ERKEK (6.3) DPK	011012097	CuZn	□	■	□	□	0.80	-	5000



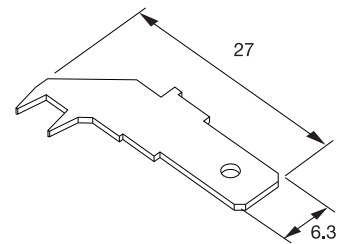
51507 90° BÜKÜM (6.3) DP	011002098	CuZn	■	□	□	□	0.80	-	2500
51507 90° BÜKÜM (6.3) DPK	011012098	CuZn	□	■	□	□	0.80	-	2500



51506 DÜZ TIRNAKLI (6.3) DP	011002099	CuZn	■	□	□	□	0.80	-	2500
51506 DÜZ TIRNAKLI (6.3) DPK	011012099	CuZn	□	■	□	□	0.80	-	2500



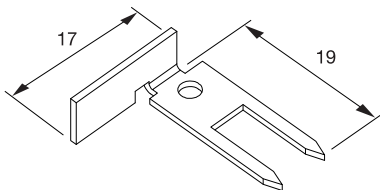
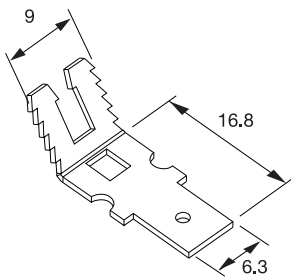
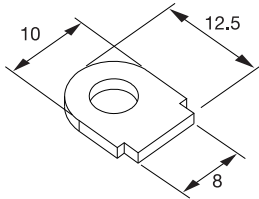
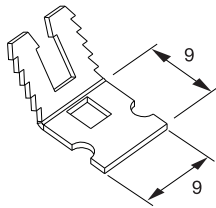
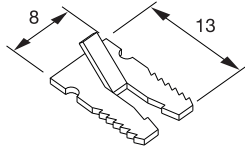
51501 BAYRAK (6.3) DP	011002100	CuZn	■	□	□	□	0.80	-	2500
51501 BAYRAK (6.3) DPK	011012100	CuZn	□	■	□	□	0.80	-	2500



Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
			Kaplamasız	Sn	Ni	Ag			
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
51508 ÇATAL DP	011002101	CuZn	■	□	□	□	0.80	-	2500
51508 ÇATAL DPK	011012101	CuZn	□	■	□	□	0.80	-	2500

51510 90° BÜKÜM DP	011002102	CuZn	■	□	□	□	0.80	-	2500
51510 90° BÜKÜM DPK	011012102	CuZn	□	■	□	□	0.80	-	2500

ÖZEL PUL YUVARLAK DP	011002103	CuZn	■	□	□	□	1.50	-	5000
ÖZEL PUL YUVARLAK DPK	011012103	CuZn	□	■	□	□	1.50	-	5000

51511 45° BÜKÜM DP	011002104	CuZn	■	□	□	□	0.80	-	2500
51511 45° BÜKÜM DPK	011012104	CuZn	□	■	□	□	0.80	-	2500

ÇATAL SOL DP	011002105	CuZn	■	□	□	□	0.80	-	5000
ÇATAL SOL DPK	011012105	CuZn	□	■	□	□	0.80	-	5000

Yassı Erkek Terminaller

Open Barrel Fast on Type Tabs

6.3mm

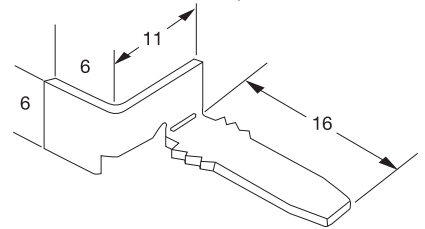
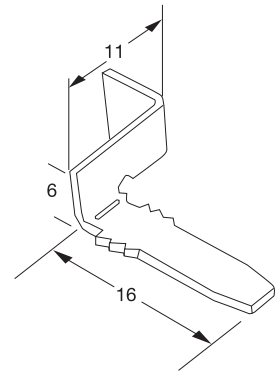
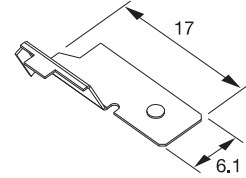
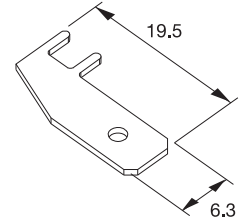
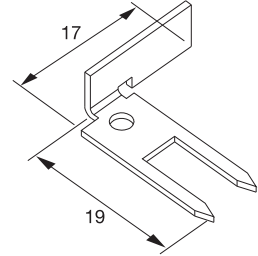
Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Ağız Genişliği (mm)	Ambalaj Miktarı Adet
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Tab Width Chain	Standard Packing Loose
ÇATAL SAG DP	011002106	CuZn	■	□	□	□	0.80	-	5000
ÇATAL SAG DPK	011012106	CuZn	□	■	□	□	0.80	-	5000

BAYRAK OZEL (6.3) DP	011002107	CuZn	■	□	□	□	0.80	-	2500
BAYRAK OZEL (6.3) DPK	011012107	CuZn	□	■	□	□	0.80	-	2500

DELİKSİZ OZEL (6.3) DP	011002108	CuZn	■	□	□	□	0.80	-	5000
DELİKSİZ OZEL (6.3) DPK	011012108	CuZn	□	■	□	□	0.80	-	5000

OZEL ERKEK TERMİNAL 90° SAĞ DP	011002122	CuZn	■	□	□	□	0.80	-	5000
OZEL ERKEK TERMİNAL 90° SAĞ DPK	011012122	CuZn	□	■	□	□	0.80	-	5000

OZEL ERKEK TERMİNAL 90° SOL DP	011002123	CuZn	■	□	□	□	0.80	-	5000
OZEL ERKEK TERMİNAL 90° SOL DPK	011012123	CuZn	□	■	□	□	0.80	-	5000





Yuvarlak Erkek Terminaller

Tubular Type Sockets

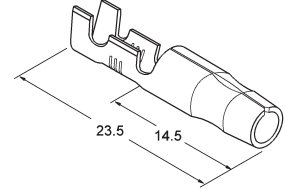




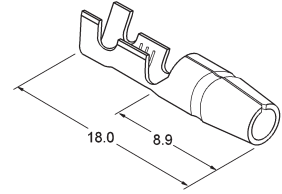
Yuvarlak Erkek Terminaller

Tubular Type Sockets

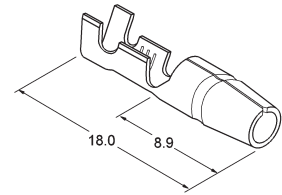
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				İç Çap (mm)	Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag			Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material (mm²)	P l a t i n g				Inner Diameter (mm)	Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag			Chain	Loose
SF 4 E RP	021001001	1 - 2.5	CuZn	■	□	□	□	4.2	0.40	5000	-
SF 4 E DP	021002001	1 - 2.5	CuZn	■	□	□	□	4.2	0.40	-	6000
SF 4 E RPK	021011001	1 - 2.5	CuZn	□	■	□	□	4.2	0.40	5000	-



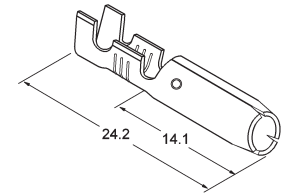
SF 4 EK RP	021001002	1 - 2.5	CuZn	■	□	□	□	3.7	0.50	5000	-
SF 4 EK DP	021002002	1 - 2.5	CuZn	■	□	□	□	3.7	0.50	-	6000
SF 4 EK RPK	021011002	1 - 2.5	CuZn	□	■	□	□	3.7	0.50	5000	-



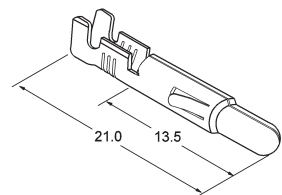
SF 4 EK-L RP	021001003	0.5 - 1	CuZn	■	□	□	□	4.0	0.40	5000	-
SF 4 EK-L DP	021002003	0.5 - 1	CuZn	■	□	□	□	4.0	0.40	-	6000
SF 4 EK-L RPK	021011003	0.5 - 1	CuZn	□	■	□	□	4.0	0.40	5000	-



SF 4 EO RP	021001004	1 - 2.5	CuZn	■	□	□	□	4.0	0.40	5000	-
SF 4 EO DP	021002004	1 - 2.5	CuZn	■	□	□	□	4.0	0.40	-	6000
SF 4 EO RPK	021011004	1 - 2.5	CuZn	□	■	□	□	4.0	0.40	5000	-

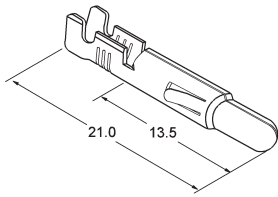
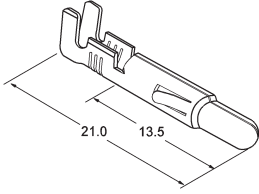


SF 22 E RP	021001005	1 - 2.5	CuZn	■	□	□	□	2.0	0.32	4000	-
SF 22 E DP	021002005	1 - 2.5	CuZn	■	□	□	□	2.0	0.32	-	-
SF 22 E RPK	021011005	1 - 2.5	CuZn	□	■	□	□	2.0	0.32	4000	-



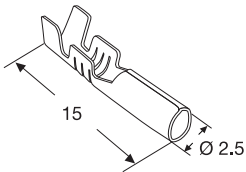
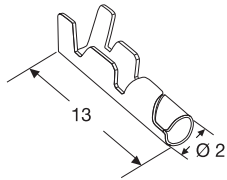
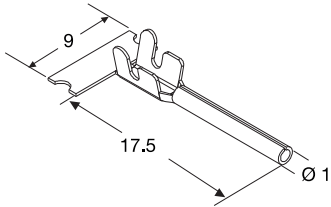
Yuvarlak Erkek Terminaller

Tubular Type Sockets



Kullanıldığı konnektör tipi / Used by insulation housing

SF 22E	2'li dişi konnektör Insulation housing (two positions-female)
SF 22E	6'lı dişi konnektör Insulation housing (six positions-female)
SF 22E	9'lu dişi konnektör Insulation housing (nine positions-female)



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				İç Çap (mm)	Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag			Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material (mm²)	P l a t i n g				Inner Diameter (mm)	Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	(mm)	Chain	Loose
SF 22 EB RP	021001006	2 - 4	CuZn	■	□	□	□	2.0	0.32	4000	-
SF 22 EB DP	021002006	2 - 4	CuZn	■	□	□	□	2.0	0.32	-	-
SF 22 EB RPK	021011006	2 - 4	CuZn	□	■	□	□	2.0	0.32	4000	-

SF 22 EK RP	021001007	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	4000	-
SF 22 EK DP	021002007	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	-	-
SF 22 EK RPK	021011007	0.5 - 1	CuZn	□	■	□	□	2.0	0.32	4000	-

BORU TERMINAL RP	021001008	0.5 - 1	CuZn	■	□	□	□	2.0	0.30	5000	-
BORU TERMINAL DP	021002008	0.5 - 1	CuZn	■	□	□	□	2.0	0.30	-	-
BORU TERMINAL RPK	021011008	0.5 - 1	CuZn	□	■	□	□	2.0	0.30	5000	-

UTU TERMINAL RP	025001009	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	4000	-
UTU TERMINAL DP	025002009	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	-	-
UTU TERMINAL RPK	025011009	0.5 - 1	CuZn	□	■	□	□	2.0	0.32	4000	-

FLORASAN TERMINAL RP	021001010	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	4000	-
FLORASAN TERMINAL DP	021002010	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	-	-
FLORASAN TERMINAL RPK	021011010	0.5 - 1	CuZn	□	■	□	□	2.0	0.32	4000	-

Yassı Geme Tip Dişı Terminaller

Fast Type Receptacles



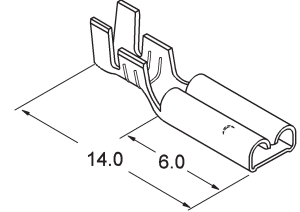


Yassı Geçme Tip Diği Terminaller

Fast on Type Receptacles

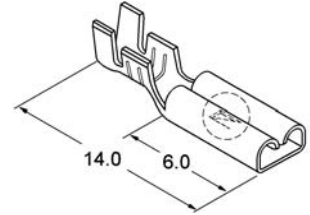
2.8mm

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
SF 1/2 D (A) (2.8) RP	041001001	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 D (A) (2.8) DP	041002001	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 D (A) (2.8) RPK	041011001	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-
SF 1/2 D (B) (2.8) RP	041001002	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 D (B) (2.8) DP	041002002	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 D (B) (2.8) RPK	041011002	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-
SF 1/2 D (C) (2.8) RP	041001003	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 D (C) (2.8) DP	041002003	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 D (C) (2.8) RPK	041011003	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-



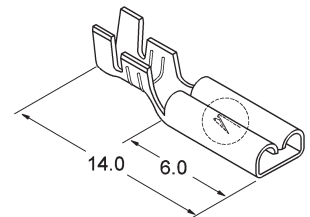
Düz Tip / Straight Type

SF 1/2 DT (A) (2.8) RP	041001004	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DT (A) (2.8) DP	041002004	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DT (A) (2.8) RPK	041011004	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-
SF 1/2 DT (B) (2.8) RP	041001005	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DT (B) (2.8) DP	041002005	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DT (B) (2.8) RPK	041011005	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-



SF 1/2 DT TERS (A) (2.8) RP	041001006	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DT TERS (A) (2.8) DP	041002006	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DT TERS (A) (2.8) RPK	041011006	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-

SF 1/2 DT TERS (B) (2.8) RP	041001007	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DT TERS (B) (2.8) DP	041002007	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DT TERS (B) (2.8) RPK	041011007	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-



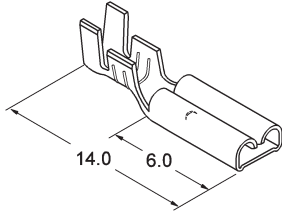
Kullanıldığı konnektör tipi / Used by insulation housing

2.8	R Tipi konnektör R Type insulation housing
2.8	R Tipi kısa konnektör R Type short insulation housing

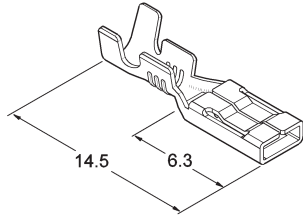
Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

2.8mm



Düz Tip / Straight Type



Düşük Takma Kuvvetli / Low Insertion Force (LIF)

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1/2 DV (A) (2.8) RP	041001008	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DV (A) (2.8) DP	041002008	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DV (A) (2.8) RPK	041011008	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-

SF 1/2 DB (A) (2.8) RP	041001009	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DB (A) (2.8) DP	041002009	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DB (A) (2.8) RPK	041011009	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-

SF 1/2 DB (B) (2.8) RP	041001010	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DB (B) (2.8) DP	041002010	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DB (B) (2.8) RPK	041011010	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-

SF 1/2 DB-V (B) (2.8) RP	041001011	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 1/2 DB-V (B) (2.8) DP	041002011	0.5 - 1	CuZn	■	□	□	□	0.30	-	20000
SF 1/2 DB-V (B) (2.8) RPK	041011011	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-

SF 36 D (A) (2.8) RP	040101012	0.5 - 1	CuZn	■	□	□	□	0.30	15000	-
SF 36 D (A) (2.8) DP	041002012	0.5 - 1	CuZn	■	□	□	□	0.30	-	1000
SF 36 D (A) (2.8) RPK	041011012	0.5 - 1	CuZn	□	■	□	□	0.30	15000	-

4.8mm

SF 1 D MINI (A) (4.8) RP	040101013	0.5 - 1	CuZn	■	□	□	□	0.35	10000	-
SF 1 D MINI (A) (4.8) DP	041002013	0.5 - 1	CuZn	■	□	□	□	0.35	-	10000
SF 1 D MINI (A) (4.8) RPK	041011013	0.5 - 1	CuZn	□	■	□	□	0.35	10000	-

SF 1 D MINI (B) (4.8) RP	040101014	0.5 - 1	CuZn	■	□	□	□	0.35	10000	-
SF 1 D MINI (B) (4.8) DP	041002014	0.5 - 1	CuZn	■	□	□	□	0.35	-	10000
SF 1 D MINI (B) (4.8) RPK	041011014	0.5 - 1	CuZn	□	■	□	□	0.35	10000	-

SF 1 DB MINI (A) (4.8) RP	040101015	1 - 2.5	CuZn	■	□	□	□	0.35	10000	-
SF 1 DB MINI (A) (4.8) DP	041002015	1 - 2.5	CuZn	■	□	□	□	0.35	-	10000
SF 1 DB MINI (A) (4.8) RPK	041011015	1 - 2.5	CuZn	□	■	□	□	0.35	10000	-

Kullandığı konektör tipi / Used by insulation housing

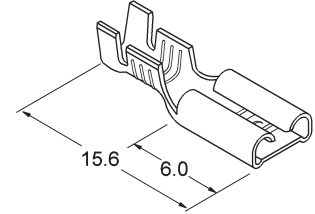
4.8	R Tipi konektör R Type insulation housing
SF1D	Mini Kılıf Mini Sleeves

Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

4.8mm

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
SF 1 DB MINI (B) (4.8) RP	041001016	1 - 2.5	CuZn	■	□	□	□	0.35	10000	-
SF 1 DB MINI (B) (4.8) DP	041002016	1 - 2.5	CuZn	■	□	□	□	0.35	-	10000
SF 1 DB MINI (B) (4.8) RPK	041011016	1 - 2.5	CuZn	□	■	□	□	0.35	10000	-

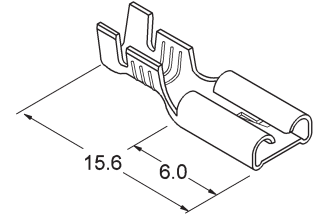


Kullanıldığı konnektör tipi / Used by insulation housing

4.8	R Tipi konnektör R Type insulation housing
SF1D	Mini Kılıf Mini Sleeves

SF 2 D MINI (A) (4.8) RP	041001017	0.5 - 1	CuZn	■	□	□	□	0.35	10000	-
SF 2 D MINI (A) (4.8) DP	041002017	0.5 - 1	CuZn	■	□	□	□	0.35	-	10000
SF 2 D MINI (A) (4.8) RPK	041011017	0.5 - 1	CuZn	□	■	□	□	0.35	10000	-

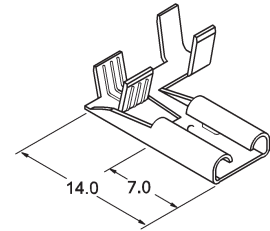
SF 2 D MINI (B) (4.8) RP	041001018	0.5 - 1	CuZn	■	□	□	□	0.35	10000	-
SF 2 D MINI (B) (4.8) DP	041002018	0.5 - 1	CuZn	■	□	□	□	0.35	-	10000
SF 2 D MINI (B) (4.8) RPK	041011018	0.5 - 1	CuZn	□	■	□	□	0.35	10000	-



Tırnaklı - Düz Tip / Snap in Receptacle

SF 1 D MINI EGRI (A) (4.8) RP	041001019	0.5 - 1	CuZn	■	□	□	□	0.35	5000	-
SF 1 D MINI EGRI (A) (4.8) DP	041002019	0.5 - 1	CuZn	■	□	□	□	0.35	-	6000
SF 1 D MINI EGRI (A) (4.8) RPK	041011019	0.5 - 1	CuZn	□	■	□	□	0.35	5000	-

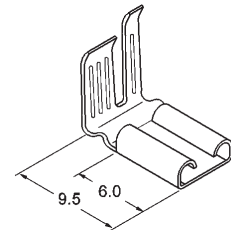
SF 1 D MINI EGRI (B) (4.8) RP	041001020	0.5 - 1	CuZn	■	□	□	□	0.35	5000	-
SF 1 D MINI EGRI (B) (4.8) DP	041002020	0.5 - 1	CuZn	■	□	□	□	0.35	-	6000
SF 1 D MINI EGRI (B) (4.8) RPK	041011020	0.5 - 1	CuZn	□	■	□	□	0.35	5000	-



Bayrak Tip / Flag Type

SF 19 D MIN-L (A) (4.8) RP	041001021	0.5 - 1	CuZn	■	□	□	□	0.35	2500	-
SF 19 D MIN-L (A) (4.8) DP	041002021	0.5 - 1	CuZn	■	□	□	□	0.35	-	-
SF 19 D MIN-L (A) (4.8) RPK	041011021	0.5 - 1	CuZn	□	■	□	□	0.35	2500	-

SF 19 DK MIN-L (A) (4.8) RP	041001022	0.5 - 1	CuZn	■	□	□	□	0.35	2500	-
SF 19 DK MIN-L (A) (4.8) DP	041002022	0.5 - 1	CuZn	■	□	□	□	0.35	-	-
SF 19 DK MIN-L (A) (4.8) RPK	041011022	0.5 - 1	CuZn	□	■	□	□	0.35	2500	-

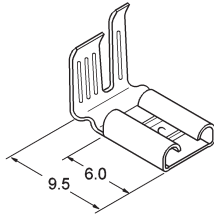


Bayrak Tip / Flag Type

Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

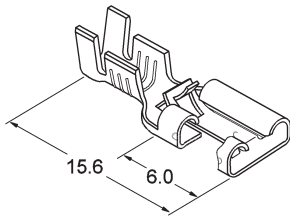
4.8mm



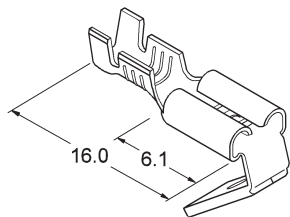
Bayrak Tip / Flag Type

Kullanıldığı konnektör tipi / Used by insulation housing

SF19D	Mini konnektör Mini insulation housing
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Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle



Erkek-Dişi Düz Tip
Piggyback Straight Type

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 19 D MINI (A) (4.8) RP	041001023	0.5 - 1	CuZn	■	□	□	□	0.35	2500	-
SF 19 D MINI (A) (4.8) DP	041002023	0.5 - 1	CuZn	■	□	□	□	0.35	-	-
SF 19 D MINI (A) (4.8) RPK	041011023	0.5 - 1	CuZn	□	■	□	□	0.35	2500	-

SF 19 D MINI (B) (4.8) RP	041001024	0.5 - 1	CuZn	■	□	□	□	0.35	2500	-
SF 19 D MINI (B) (4.8) DP	041002024	0.5 - 1	CuZn	■	□	□	□	0.35	-	-
SF 19 D MINI (B) (4.8) RPK	041011024	0.5 - 1	CuZn	□	■	□	□	0.35	2500	-

SF 19 DB MINI (A) (4.8) RP	041001025	1 - 2.5	CuZn	■	□	□	□	0.35	2500	-
SF 19 DB MINI (A) (4.8) DP	041002025	1 - 2.5	CuZn	■	□	□	□	0.35	-	-
SF 19 DB MINI (A) (4.8) RPK	041011025	1 - 2.5	CuZn	□	■	□	□	0.35	2500	-

SF 19 DB MINI (B) (4.8) RP	041001026	1 - 2.5	CuZn	■	□	□	□	0.35	2500	-
SF 19 DB MINI (B) (4.8) DP	041002026	1 - 2.5	CuZn	■	□	□	□	0.35	-	-
SF 19 DB MINI (B) (4.8) RPK	041011026	1 - 2.5	CuZn	□	■	□	□	0.35	2500	-

SF 19 DK MINI (A) (4.8) RP	041001027	0.4 - 0.75	CuZn	■	□	□	□	0.35	2500	-
SF 19 DK MINI (A) (4.8) DP	041002027	0.4 - 0.75	CuZn	■	□	□	□	0.35	-	-
SF 19 DK MINI (A) (4.8) RPK	041011027	0.4 - 0.75	CuZn	□	■	□	□	0.35	2500	-

SF 19 DK MINI (B) (4.8) RP	041001028	0.4 - 0.75	CuZn	■	□	□	□	0.35	2500	-
SF 19 DK MINI (B) (4.8) DP	041002028	0.4 - 0.75	CuZn	■	□	□	□	0.35	-	-
SF 19 DK MINI (B) (4.8) RPK	041011028	0.4 - 0.75	CuZn	□	■	□	□	0.35	2500	-

SF 23 D MI (A) (4.8) RP	041001029	0.5 - 1	CuZn	■	□	□	□	0.35	10000	-
SF 23 D MI (A) (4.8) DP	041002029	0.5 - 1	CuZn	■	□	□	□	0.35	-	10000
SF 23 D MI (A) (4.8) RPK	041011029	0.5 - 1	CuZn	□	■	□	□	0.35	10000	-

SF 23 D MI (B) (4.8) RP	041001030	0.5 - 1	CuZn	■	□	□	□	0.35	10000	-
SF 23 D MI (B) (4.8) DP	041002030	0.5 - 1	CuZn	■	□	□	□	0.35	-	10000
SF 23 D MI (B) (4.8) RPK	041011030	0.5 - 1	CuZn	□	■	□	□	0.35	10000	-

SF 23 DB MINI (A) (4.8) RP	041001031	1 - 2.5	CuZn	■	□	□	□	0.35	10000	-
SF 23 DB MINI (A) (4.8) DP	041002031	1 - 2.5	CuZn	■	□	□	□	0.35	-	10000
SF 23 DB MINI (A) (4.8) RPK	041011031	1 - 2.5	CuZn	□	■	□	□	0.35	10000	-

SF 23 DB MINI (B) (4.8) RP	041001032	1 - 2.5	CuZn	■	□	□	□	0.35	10000	-
SF 23 DB MINI (B) (4.8) DP	041002032	1 - 2.5	CuZn	■	□	□	□	0.35	-	10000
SF 23 DB MINI (B) (4.8) RPK	041011032	1 - 2.5	CuZn	□	■	□	□	0.35	10000	-

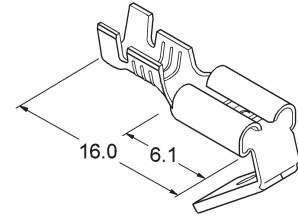
SF 1 DE MINI (A) (4.8) RP	041001033	1 - 2.5	CuZn	■	□	□	□	0.35	10000	-
SF 1 DE MINI (A) (4.8) DP	041002033	1 - 2.5	CuZn	■	□	□	□	0.35	-	10000
SF 1 DE MINI (A) (4.8) RPK	041011033	1 - 2.5	CuZn	□	■	□	□	0.35	10000	-

Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

4.8mm

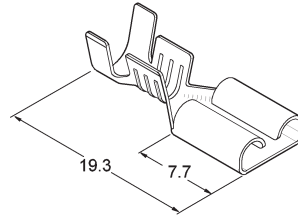
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1 DE MINI (B) (4.8) RP	041001034	0.5 - 1	CuZn	■	□	□	□	0.37	2500	-
SF 1 DE MINI (B) (4.8) DP	041002034	0.5 - 1	CuZn	■	□	□	□	0.37	-	2500
SF 1 DE MINI (B) (4.8) RPK	041011034	0.5 - 1	CuZn	□	■	□	□	0.37	2500	-
SF 1 DEB MINI (A) (4.8) RP	041001035	1 - 2.5	CuZn	■	□	□	□	0.37	5000	-
SF 1 DEB MINI (A) (4.8) DP	041002035	1 - 2.5	CuZn	■	□	□	□	0.37	-	5000
SF 1 DEB MINI (A) (4.8) RPK	041011035	1 - 2.5	CuZn	□	■	□	□	0.37	5000	-
SF 1 DEB MINI (B) (4.8) RP	041001036	1 - 2.5	CuZn	■	□	□	□	0.37	5000	-
SF 1 DEB MINI (B) (4.8) DP	041002036	1 - 2.5	CuZn	■	□	□	□	0.37	-	5000
SF 1 DEB MINI (B) (4.8) RPK	041011036	1 - 2.5	CuZn	□	■	□	□	0.37	5000	-



Erkek-Dişi Düz Tip
Piggyback Straight Type

6.0mm

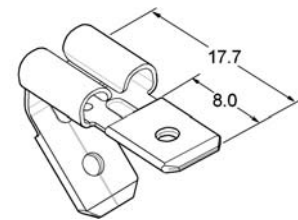
SF 38 D (6.0) RP	041001037	1 - 2.5	CuZn	■	□	□	□	0.35	5000	-
SF 38 D (6.0) DP	041002037	1 - 2.5	CuZn	■	□	□	□	0.35	-	-
SF 38 D (6.0) RPK	041011037	1 - 2.5	CuZn	□	■	□	□	0.35	5000	-
SF 38 DK-M (6.0) RP	041001038	0.35 - 0.5	CuZn	■	□	□	□	0.35	5000	-
SF 38 DK-M (6.0) DP	041002038	0.35 - 0.5	CuZn	■	□	□	□	0.35	-	-
SF 38 DK-M (6.0) RPK	041011038	0.35 - 0.5	CuZn	□	■	□	□	0.35	5000	-



Düz Tip / Straight Type

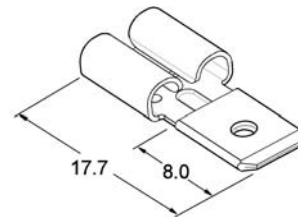
6.3mm

SF 1 EDE (6.3) DP	041002039	-	CuZn	■	□	□	□	0.37	-	100
SF 1 EDE (6.3) DPK	041012039	-	CuZn	□	■	□	□	0.37	-	100



Erkek-Dişi Düz Tip
Piggyback Straight Type

SF 1 ED (6.3) DP	041002040	-	CuZn	■	□	□	□	0.37	-	100
SF 1 ED (6.3) DPK	041012040	-	CuZn	□	■	□	□	0.37	-	100

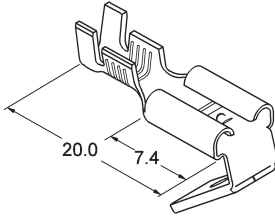


Erkek-Dişi Düz Tip / Piggyback Straight Type

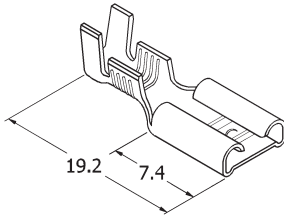
Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

6.3 mm



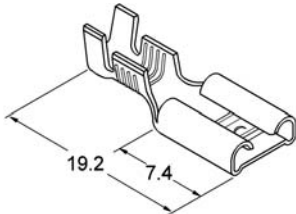
Erkek-Dişi Düz Tip / Piggyback Straight Type



Düz Tip / Straight Type

Kullanıldığı konnektör tipi / Used by insulation housing

6.3	R Tipi konnektör R type insulation housing
6.3	TS 4'lü Konnektör TS insulation housing-four positions
SF 1D	Kılıf Sleeves
SF 1D	Yassı Kılıf Sleeves



Kullanıldığı konnektör tipi / Used by insulation housing

6.3	R Tipi konnektör R type insulation housing
6.3	TS 4'lü Konnektör TS insulation housing-four positions
SF 1D	Kılıf Sleeves
SF 1D	Yassı Kılıf Sleeves

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1 DE TEK (6.3) RP	041001041	1 - 2.5	CuZn	■	□	□	□	0.37	1500	-
SF 1 DE TEK (6.3) DP	041002041	1 - 2.5	CuZn	■	□	□	□	0.37	-	100
SF 1 DE TEK (6.3) RPK	041011041	1 - 2.5	CuZn	□	■	□	□	0.37	1500	-

SF 1 DEK TEK (6.3) RP	041001042	0.5 - 1	CuZn	■	□	□	□	0.37	1500	-
SF 1 DEK TEK (6.3) DP	041002042	0.5 - 1	CuZn	■	□	□	□	0.37	-	100
SF 1 DEK TEK (6.3) RPK	041011042	0.5 - 1	CuZn	□	■	□	□	0.37	1500	-

SF 1 D (6.3) RP	041001043	1 - 2.5	CuZn	■	□	□	□	0.40	6000	-
SF 1 D (6.3) DP	041002043	1 - 2.5	CuZn	■	□	□	□	0.40	-	6000
SF 1 D (6.3) RPK	041011043	1 - 2.5	CuZn	□	■	□	□	0.40	6000	-

SF 1 D (B) (6.3) RP	041001044	1 - 2.5	CuZn	■	□	□	□	0.40	6000	-
SF 1 D (B) (6.3) DP	041002044	1 - 2.5	CuZn	■	□	□	□	0.40	-	6000
SF 1 D (B) (6.3) RPK	041011044	1 - 2.5	CuZn	□	■	□	□	0.40	6000	-

SF 1 DK (6.3) RP	041001045	0.5 - 1	CuZn	■	□	□	□	0.40	6000	-
SF 1 DK (6.3) DP	041002045	0.5 - 1	CuZn	■	□	□	□	0.40	-	6000
SF 1 DK (6.3) RPK	041011045	0.5 - 1	CuZn	□	■	□	□	0.40	6000	-

Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

6.3 mm

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 1 D-L (6.3) RP	041001046	1 - 2.5	CuZn	■	□	□	□	0.35	6000	-
SF 1 D-L (6.3) DP	041002046	1 - 2.5	CuZn	■	□	□	□	0.35	-	6000
SF 1 D-L (6.3) RPK	041011046	1 - 2.5	CuZn	□	■	□	□	0.35	6000	-

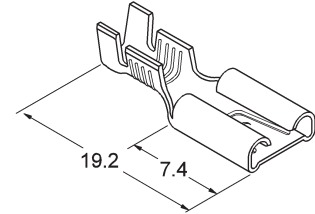
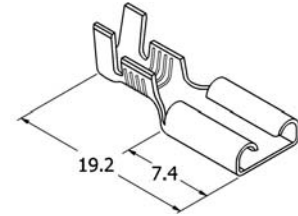
SF 1 DK-L (6.3) RP	041001047	0.5 - 1	CuZn	■	□	□	□	0.35	6000	-
SF 1 DK-L (6.3) DP	041002047	0.5 - 1	CuZn	■	□	□	□	0.35	-	6000
SF 1 DK-L (6.3) RPK	041011047	0.5 - 1	CuZn	□	■	□	□	0.35	6000	-

SF 1 D-U (6.3) RP	041001048	1 - 2.5	CuZn	■	□	□	□	0.40	6000	-
SF 1 D-U (6.3) DP	041002048	1 - 2.5	CuZn	■	□	□	□	0.40	-	6000
SF 1 D-U (6.3) RPK	041011048	1 - 2.5	CuZn	□	■	□	□	0.40	6000	-

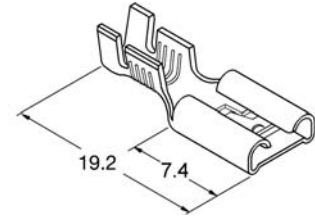
SF 1 DK-U (6.3) RP	041001049	0.5 - 1	CuZn	■	□	□	□	0.40	5000	-
SF 1 DK-U (6.3) DP	041002049	0.5 - 1	CuZn	■	□	□	□	0.40	-	5000
SF 1 DK-U (6.3) RPK	041011049	0.5 - 1	CuZn	□	■	□	□	0.40	5000	-

SF 2 D (6.3) RP	041001050	1 - 2.5	CuZn	■	□	□	□	0.40	6000	-
SF 2 D (6.3) DP	041002050	1 - 2.5	CuZn	■	□	□	□	0.40	-	6000
SF 2 D (6.3) RPK	041011050	1 - 2.5	CuZn	□	■	□	□	0.40	6000	-

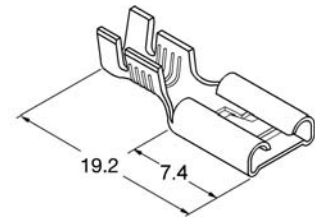
SF 2 D (B) NOKTASIZ (6.3) RP	041001051	1 - 2.5	CuZn	■	□	□	□	0.40	6000	-
SF 2 D (B) NOKTASIZ (6.3) DP	041002051	1 - 2.5	CuZn	■	□	□	□	0.40	-	6000
SF 2 D (B) NOKTASIZ (6.3) RPK	041011051	1 - 2.5	CuZn	□	■	□	□	0.40	6000	-



Düşük takma kuvvetli / Low insertion force (LIF)



Tırnaklı Düz Tip / Snap-in Receptacle

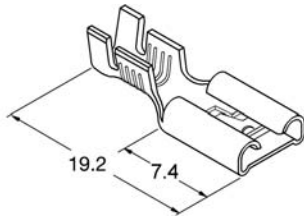


Tırnaklı Düz Tip / Snap-in Receptacle

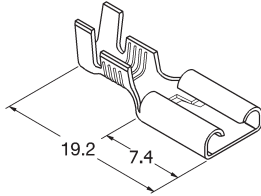
Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

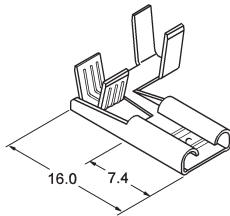
6.3 mm



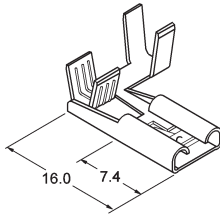
Tırnaklı Düz Tip / Snap-in Receptacle



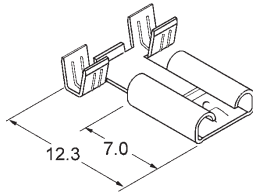
Tırnaklı Düz Tip / Snap-in Receptacle



Bayrak tip / Flag type



Tırnaklı Bayrak Tip / Snap-in Flag Type



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 2 DB (B) (6.3) RP	041001052	4 - 6	CuZn	■	□	□	□	0.40	4000	-
SF 2 DB (B) (6.3) DP	041002052	4 - 6	CuZn	■	□	□	□	0.40	-	5000
SF 2 DB (B) (6.3) RPK	041011052	4 - 6	CuZn	□	■	□	□	0.40	4000	-

SF 2 DK (6.3) RP	041001053	0.5 - 1	CuZn	■	□	□	□	0.35	6000	-
SF 2 DK (6.3) DP	041002053	0.5 - 1	CuZn	■	□	□	□	0.35	-	6000
SF 2 DK (6.3) RPK	041011053	0.5 - 1	CuZn	□	■	□	□	0.35	6000	-

SF 2 D-L (6.3) RP	041001054	1 - 2.5	CuZn	■	□	□	□	0.35	6000	-
SF 2 D-L (6.3) DP	041002054	1 - 2.5	CuZn	■	□	□	□	0.35	-	6000
SF 2 D-L (6.3) RPK	041011054	1 - 2.5	CuZn	□	■	□	□	0.35	6000	-

SF 2 DB-L (6.3) RP	041001055	4 - 6	CuZn	■	□	□	□	0.35	4000	-
SF 2 DB-L (6.3) DP	041002055	4 - 6	CuZn	■	□	□	□	0.35	-	5000
SF 2 DB-L (6.3) RPK	041011055	4 - 6	CuZn	□	■	□	□	0.35	4000	-

SF 1 D EGRI (B) (6.3) RP	041001056	1 - 2.5	CuZn	■	□	□	□	0.35	4000	-
SF 1 D EGRI (B) (6.3) DP	041002056	1 - 2.5	CuZn	■	□	□	□	0.35	-	5000
SF 1 D EGRI (B) (6.3) RPK	041011056	1 - 2.5	CuZn	□	■	□	□	0.35	4000	-

SF 2 D EGRI (6.3) RP	041001057	1 - 2.5	CuZn	■	□	□	□	0.35	4000	-
SF 2 D EGRI (6.3) DP	041002057	1 - 2.5	CuZn	■	□	□	□	0.35	-	5000
SF 2 D EGRI (6.3) RPK	041011057	1 - 2.5	CuZn	□	■	□	□	0.35	4000	-

SF 16 D (6.3) RP	041001058	0.5 - 1	CuZn	■	□	□	□	0.35	5000	-
SF 16 D (6.3) DP	041002058	0.5 - 1	CuZn	■	□	□	□	0.35	-	-
SF 16 D (6.3) RPK	041011058	0.5 - 1	CuZn	□	■	□	□	0.35	5000	-

Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

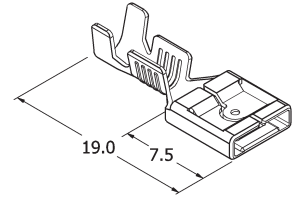
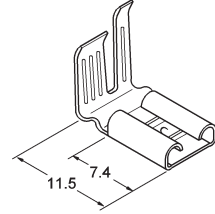
6.3 mm

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 19 D (6.3) RP	041001059	0.5 - 1	CuZn	■	□	□	□	0.40	2000	-
SF 19 D (6.3) DP	041002059	0.5 - 1	CuZn	■	□	□	□	0.40	-	2000
SF 19 D (6.3) RPK	041011059	0.5 - 1	CuZn	□	■	□	□	0.40	2000	-
SF 19 DB (6.3) RP	041001060	1 - 2.5	CuZn	■	□	□	□	0.40	1500	-
SF 19 DB (6.3) DP	041002060	1 - 2.5	CuZn	■	□	□	□	0.40	-	-
SF 19 DB (6.3) RPK	041011060	1 - 2.5	CuZn	□	■	□	□	0.40	1500	-
SF 19 DK (6.3) RP	041001061	0.4 - 0.75	CuZn	■	□	□	□	0.40	2000	-
SF 19 DK (6.3) DP	041002061	0.4 - 0.75	CuZn	■	□	□	□	0.40	-	-
SF 19 DK (6.3) RPK	041011061	0.4 - 0.75	CuZn	□	■	□	□	0.40	2000	-

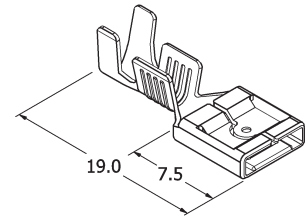
SF 20 D (6.3) RP	041001062	1 - 2.5	CuZn	■	□	□	□	0.40	5000	-
SF 20 D (6.3) DP	041002062	1 - 2.5	CuZn	■	□	□	□	0.40	-	-
SF 20 D (6.3) RPK	041011062	1 - 2.5	CuZn	□	■	□	□	0.40	5000	-

SF 20 DB (6.3) RP	041001063	2.5 - 6	CuZn	■	□	□	□	0.40	3000	-
SF 20 DB (6.3) DP	041002063	2.5 - 6	CuZn	■	□	□	□	0.40	-	-
SF 20 DB (6.3) RPK	041011063	2.5 - 6	CuZn	□	■	□	□	0.40	3000	-

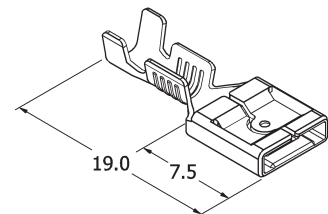
SF 20 DK (6.3) RP	041001064	2.5 - 6	CuZn	■	□	□	□	0.40	3000	-
SF 20 DK (6.3) DP	041002064	2.5 - 6	CuZn	■	□	□	□	0.40	-	-
SF 20 DK (6.3) RPK	041011064	2.5 - 6	CuZn	□	■	□	□	0.40	3000	-



Düşük Takma Kuvvetli
Low Insertion Force (LIF)



Düşük Takma Kuvvetli
Low Insertion Force (LIF)

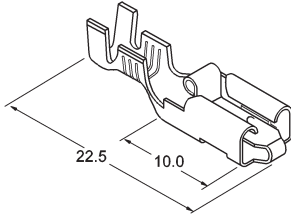


Düşük Takma Kuvvetli
Low Insertion Force (LIF)

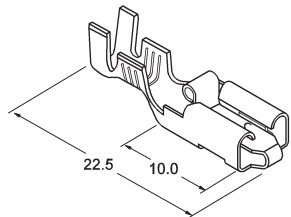
Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

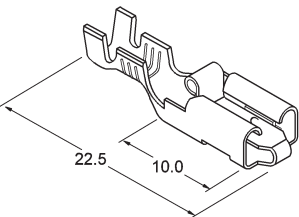
6.3 mm



Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle



Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle



Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
SF 21 D (6.3) RP	041001065	1 - 2.5	CuZn	■	□	□	□	0.40	1500	-
SF 21 D (6.3) DP	041002065	1 - 2.5	CuZn	■	□	□	□	0.40	-	100
SF 21 D (6.3) RPK	041011065	1 - 2.5	CuZn	□	■	□	□	0.40	1500	-

SF 21 DB (6.3) RP	041001066	2.5 - 6	CuZn	■	□	□	□	0.40	1250	-
SF 21 DB (6.3) DP	041002066	2.5 - 6	CuZn	■	□	□	□	0.40	-	100
SF 21 DB (6.3) RPK	041011066	2.5 - 6	CuZn	□	■	□	□	0.40	1250	-

SF 21 DK (6.3) RP	041001067	0.5 - 1	CuZn	■	□	□	□	0.40	1500	-
SF 21 DK (6.3) DP	041002067	0.5 - 1	CuZn	■	□	□	□	0.40	-	100
SF 21 DK (6.3) RPK	041011067	0.5 - 1	CuZn	□	■	□	□	0.40	1500	-

Kullanıldığı konnektör tipi / Used by insulation housing

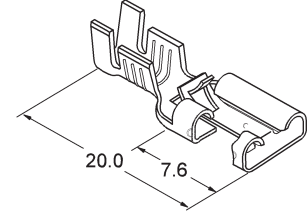
SF 21D	Tekli konnektör One insulation housing
SF 21D	5'li konnektör Five insulation housing

Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

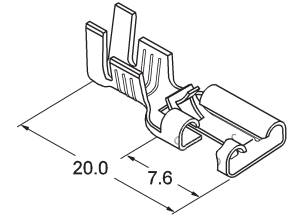
6.3 mm

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 23 D (6.3) RP	041001068	1 - 2.5	CuZn	■	□	□	□	0.40	1500	-
SF 23 D (6.3) DP	041002068	1 - 2.5	CuZn	■	□	□	□	0.40	-	100
SF 23 D (6.3) RPK	041011068	1 - 2.5	CuZn	□	■	□	□	0.40	1500	-



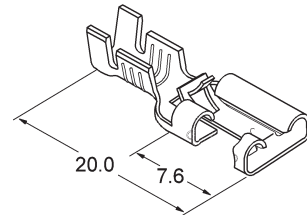
Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle

SF 23 DB (6.3) RP	041001069	2.5 - 4	CuZn	■	□	□	□	0.40	5000	-
SF 23 DB (6.3) DP	041002069	2.5 - 4	CuZn	■	□	□	□	0.40	-	6000
SF 23 DB (6.3) RPK	041011069	2.5 - 4	CuZn	□	■	□	□	0.40	5000	-



Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle

SF 23 DK (6.3) RP	041001070	0.5 - 1	CuZn	■	□	□	□	0.40	5000	-
SF 23 DK (6.3) DP	041002070	0.5 - 1	CuZn	■	□	□	□	0.40	-	6000
SF 23 DK (6.3) RPK	041011070	0.5 - 1	CuZn	□	■	□	□	0.40	5000	-



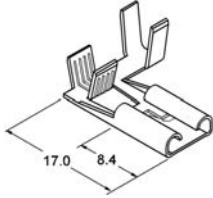
Düşük Takma Kuvvetli Kendinden Kilitli Terminal
Low Insertion Force Self Locking Receptacle

Kullanıldığı konnektör tipi / Used by insulation housing

SF 23D	Konnektör Insulation housing
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Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles



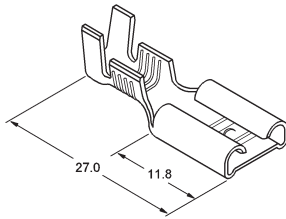
Bayrak Tip / Flag Type

Kullanıldığı konektör tipi / Used by insulation housing

SF 2.5D	Far Fişi Konektörü Headlamp Three Positions Housing
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7.7 mm

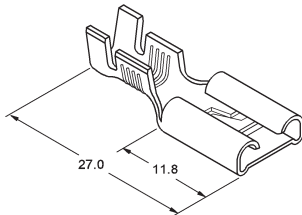
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 2.5 D EGRI TIR (7.7) RP	041001071	1 - 2.5	CuZn	■	□	□	□	0.40	3000	-
SF 2.5 D EGRI TIR (7.7) DP	041002071	1 - 2.5	CuZn	■	□	□	□	0.40	-	4000
SF 2.5 D EGRI TIR (7.7) RPK	041011071	1 - 2.5	CuZn	□	■	□	□	0.40	3000	-



Düz Tip / Straight Type

9.5 mm

SF 3 D (9.5) RP	041001072	4 - 6	CuZn	■	□	□	□	0.50	2000	-
SF 3 D (9.5) DP	041002072	4 - 6	CuZn	■	□	□	□	0.50	-	2000
SF 3 D (9.5) RPK	041011072	4 - 6	CuZn	□	■	□	□	0.50	2000	-

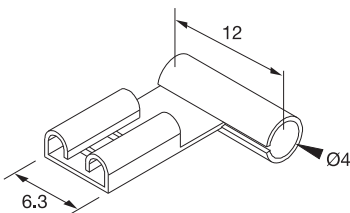


Tırnaklı-Düz Tip / Snap-in Receptacle

Kullanıldığı konektör tipi / Used by insulation housing

SF 3D	Terminal Kılıfı Terminal Sleeve
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SF 3 DT (9.5) RP	041001073	4 - 6	CuZn	■	□	□	□	0.50	2000	-
SF 3 DT (9.5) DP	041002073	4 - 6	CuZn	■	□	□	□	0.50	-	2000
SF 3 DT (9.5) RPK	041011073	4 - 6	CuZn	□	■	□	□	0.50	2000	-



6.3 mm

BAYRAK ÖZEL DİŞİ	041002074	0.5 - 0.75	CuZn	■	□	□	□	0.35	-	5000
BAYRAK ÖZEL DİŞİ	041012074	0.5 - 0.75	CuZn	□	■	□	□	0.35	-	5000

Yuvarlak Diři Terminaller

Tubular Type Sockets

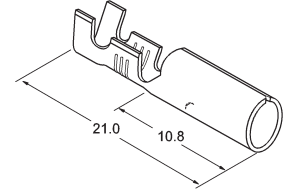




Yuvarlak Dişi Terminaller

Tubular Type Sockets

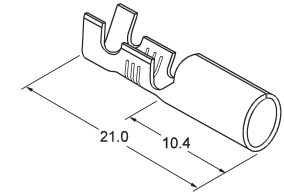
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				İç Çap (mm)	Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag			Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material (mm²)	P l a t i n g				Inner Diameter (mm)	Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	(mm)	Chain	Loose
SF 4 D RP	051001001	1 - 2.5	CuZn	■	□	□	□	4.5	0.40	5000	-
SF 4 D DP	051002001	1 - 2.5	CuZn	■	□	□	□	4.5	0.40	-	6000
SF 4 D RPK	051011001	1 - 2.5	CuZn	□	■	□	□	4.5	0.40	5000	-



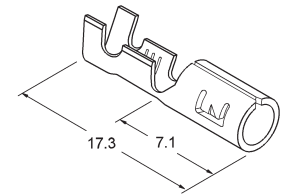
Kullanıldığı konektör tipi / Used by insulation housing

4 D	Terminal kılıfı Sleeve
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SF 4 DO RP	051001002	1 - 2.5	CuZn	■	□	□	□	4.0	0.40	5000	-
SF 4 DO DP	051002002	1 - 2.5	CuZn	■	□	□	□	4.0	0.40	-	6000
SF 4 DO RPK	051011002	1 - 2.5	CuZn	□	■	□	□	4.0	0.40	5000	-

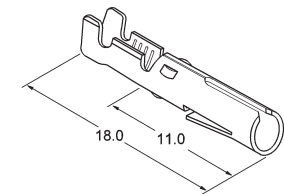


SF 4 DK-L RP	051001003	0.5 - 1	CuZn	■	□	□	□	3.9	0.40	5000	-
SF 4 DK-L DP	051002003	0.5 - 1	CuZn	■	□	□	□	3.9	0.40	-	10000
SF 4 DK-L RPK	051011003	0.5 - 1	CuZn	□	■	□	□	3.9	0.40	5000	-



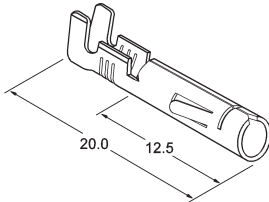
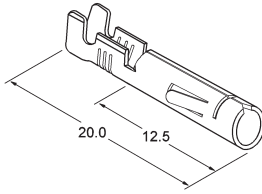
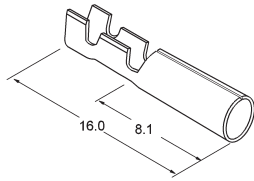
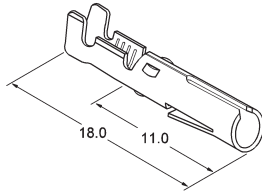
SF 4 DK-L (3.5) RP	051001004	0.5 - 1	CuZn	■	□	□	□	3.4	0.40	5000	-
SF 4 DK-L (3.5) DP	051002004	0.5 - 1	CuZn	■	□	□	□	3.4	0.40	-	10000
SF 4 DK-L (3.5) RPK	051011004	0.5 - 1	CuZn	□	■	□	□	3.4	0.40	5000	-

SF 17 D RP	051001005	0.25 - 0.5	CuZn	■	□	□	□	2.1	0.30	5000	-
SF 17 D DP	051002005	0.25 - 0.5	CuZn	■	□	□	□	2.1	0.30	-	1000
SF 17 D RPK	051011005	0.25 - 0.5	CuZn	□	■	□	□	2.1	0.30	5000	-



Yuvarlak Dişi Terminaller

Tubular Type Sockets



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				İç Çap (mm)	Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag			Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Inner Diameter (mm)	Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag			Chain	Loose
SF 17 DB RP	051001006	0.5 - 1	CuZn	■	□	□	□	2.1	0.30	5000	-
SF 17 DB DP	051002006	0.5 - 1	CuZn	■	□	□	□	2.1	0.30	-	1000
SF 17 DB RPK	051011006	0.5 - 1	CuZn	□	■	□	□	2.1	0.30	5000	-

SF 18 D RP	051001007	0.5 - 1	CuZn	■	□	□	□	2.6	0.30	1000	-
SF 18 D DP	051002007	0.5 - 1	CuZn	■	□	□	□	2.6	0.30	-	10000
SF 18 D RPK	051011007	0.5 - 1	CuZn	□	■	□	□	2.6	0.30	1000	-

SF 22 D RP	051001008	1 - 2.5	CuZn	■	□	□	□	2.0	0.32	4000	-
SF 22 D DP	051002008	1 - 2.5	CuZn	■	□	□	□	2.0	0.32	-	-
SF 22 D RPK	051011008	1 - 2.5	CuZn	□	■	□	□	2.0	0.32	4000	-

SF 22 DB RP	051001009	2 - 4	CuZn	■	□	□	□	2.0	0.32	4000	-
SF 22 DB DP	051002009	2 - 4	CuZn	■	□	□	□	2.0	0.32	-	-
SF 22 DB RPK	051011009	2 - 4	CuZn	□	■	□	□	2.0	0.32	4000	-

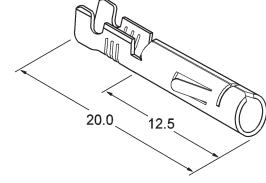
SF 22 D Terminalinin The insulation housing
kullandığı konnektör tipi / type of SF 22 D

SF 22D	2'li erkek konnektör Insulation housing-two positions(male)
SF 22D	6'lı erkek konnektör Insulation housing-six positions (male)
SF 22D	9'lu erkek konnektör Insulation housing-nine positions (male)

Yuvarlak Dişi Terminaller

Tubular Type Sockets

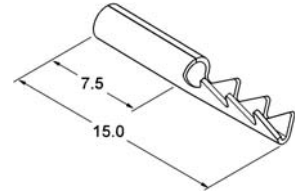
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				İç Çap (mm)	Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag			Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material (mm²)	P l a t i n g				Inner Diameter (mm)	Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	(mm)	Chain	Loose
SF 22 DK RP	051001010	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	4000	-
SF 22 DK DP	051002010	0.5 - 1	CuZn	■	□	□	□	2.0	0.32	-	-
SF 22 DK RPK	051011010	0.5 - 1	CuZn	□	■	□	□	2.0	0.32	4000	-



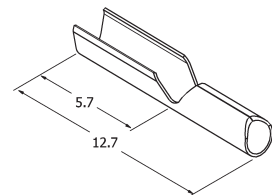
Kullanıldığı konnektör tipi / Used by insulation housing

SF 22D	2'li erkek konnektör Insulation housing-two positions(male)
SF 22D	6'lı erkek konnektör Insulation housing-six positions (male)
SF 22D	9'lu erkek konnektör Insulation housing-nine positions (male)

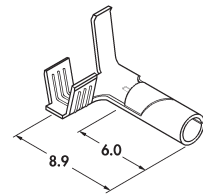
SF 25 D RP	051001011	0.25 - 0.5	CuZn	■	□	□	□	1.70	0.30	20000	-
SF 25 D DP	051002011	0.25 - 0.5	CuZn	■	□	□	□	1.70	0.30	-	-
SF 25 D RPK	051011011	0.25 - 0.5	CuZn	□	■	□	□	1.70	0.30	20000	-



SF 26 D RP	051001012	0.35 - 0.5	CuZn	■	□	□	□	2.0	0.15	20000	-
SF 26 D DP	051002012	0.35 - 0.5	CuZn	■	□	□	□	2.0	0.15	-	-
SF 26 D RPK	051011012	0.35 - 0.5	CuZn	□	■	□	□	2.0	0.15	20000	-

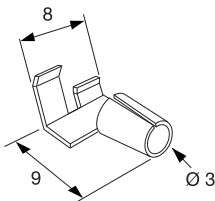
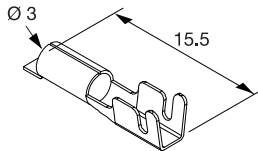
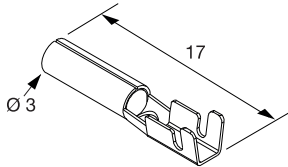
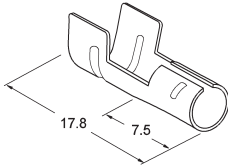
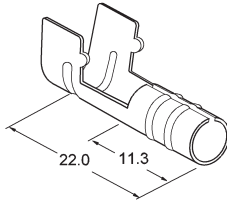
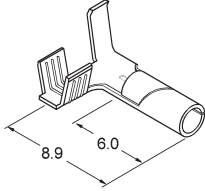


SF 28 D RP	051001013	0.5 - 1	CuZn	■	□	□	□	2.0	0.30	5000	-
SF 28 D DP	051002013	0.5 - 1	CuZn	■	□	□	□	2.0	0.30	-	-
SF 28 D RPK	051011013	0.5 - 1	CuZn	□	■	□	□	2.0	0.30	5000	-



Yuvarlak Dişi Terminaller

Tubular Type Sockets



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				İç Çap (mm)	Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag			Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material (mm²)	P l a t i n g				Inner Diameter (mm)	Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag			Chain	Loose
SF 28 DK RP	051001014	0.25 - 0.5	CuZn	■	□	□	□	2.0	0.30	5000	-
SF 28 DK DP	051002014	0.25 - 0.5	CuZn	■	□	□	□	2.0	0.30	-	-
SF 28 DK RPK	051011014	0.25 - 0.5	CuZn	□	■	□	□	2.0	0.30	5000	-

SBW RP	051001015	6 - 10	CuZn	■	□	□	□	6.2	0.40	2000	-
SBW DP	051002015	6 - 10	CuZn	■	□	□	□	6.2	0.40	-	2000
SBW RPK	051011015	6 - 10	CuZn	□	■	□	□	6.2	0.40	2000	-

SDW RP	051001016	6 - 10	CuZn	■	□	□	□	7.3	0.40	2000	-
SDW DP	051002016	6 - 10	CuZn	■	□	□	□	7.3	0.40	-	2000
SDW RPK	051011016	6 - 10	CuZn	□	■	□	□	7.3	0.40	2000	-

BORU TERMİNAL	051001017	0.5 - 0.75	CuZn	■	□	□	□	2.4	0.30	5000	-
BORU TERMİNAL	051002017	0.5 - 0.75	CuZn	■	□	□	□	2.4	0.30	5000	-
BORU TERMİNAL	051011017	0.5 - 0.75	CuZn	□	■	□	□	2.4	0.30	5000	-

BORU TERMİNAL	051001018	0.5 - 0.75	CuZn	■	□	□	□	2.4	0.30	10000	5000
BORU TERMİNAL	051002018	0.5 - 0.75	CuZn	■	□	□	□	2.4	0.30	10000	5000
BORU TERMİNAL	051011018	0.5 - 0.75	CuZn	□	■	□	□	2.4	0.30	10000	5000

KONİK BORU TERMİNAL	051001019	0.5 - 0.75	CuZn	■	□	□	□	2.4	0.30	10000	5000
KONİK BORU TERMİNAL	051002019	0.5 - 0.75	CuZn	■	□	□	□	2.4	0.30	10000	5000
KONİK BORU TERMİNAL	051011019	0.5 - 0.75	CuZn	□	■	□	□	2.4	0.30	10000	5000

Özel Diři Terminaller

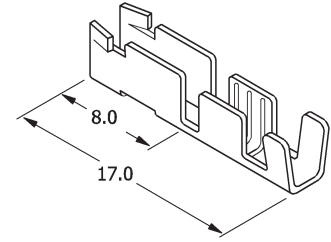
Special Type Receptacles



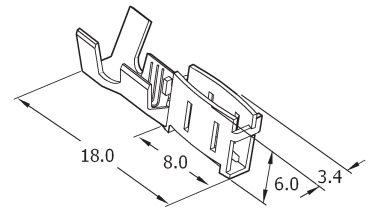
Özel Dişi Terminaller

Special Type Receptacles

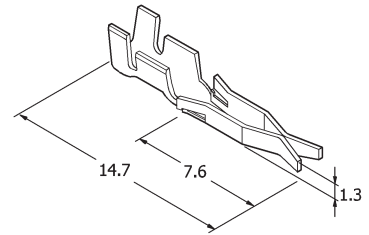
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
P1M TERMINAL RF	063001001	0.8 - 1.5	CuSn	■	□	□	□	0.40	5000	-
P1M TERMINAL RFK	063011001	0.8 - 1.5	CuSn	□	■	□	□	0.40	5000	-



EKOTER 2 RF	063001002	0.5 - 1	CuSn	■	□	□	□	0.40	5000	-
EKOTER 2 DF	063002002	0.5 - 1	CuSn	■	□	□	□	0.40	-	-
EKOTER 2 RFK	063011002	0.5 - 1	CuSn	□	■	□	□	0.40	5000	-



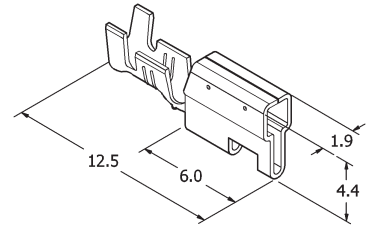
TVT 1 RP	061001003	0.1 - 0.3	CuZn	■	□	□	□	0.25	10000	-
TVT 1 RPK	061011003	0.1 - 0.3	CuZn	□	■	□	□	0.25	10000	-



Kullanıldığı konnektör tipi / Used by insulation housing

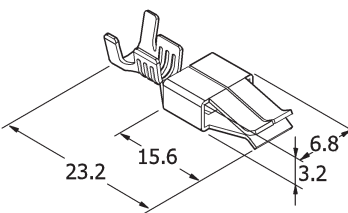
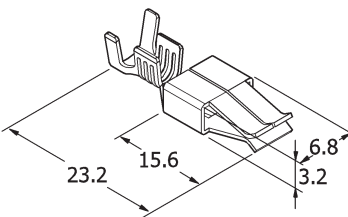
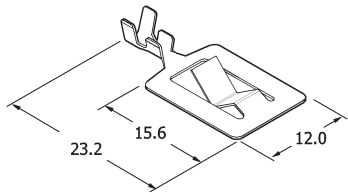
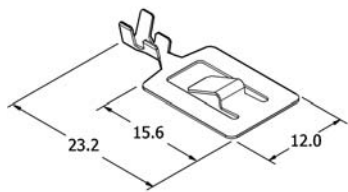
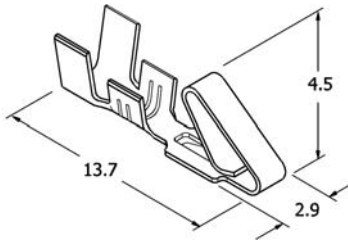
TVT1	Konnektör Insulation housing
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TVT 2 RP	061001004	0.2 - 0.75	CuZn	■	□	□	□	0.25	5000	-
TVT 2 RPK	061011004	0.2 - 0.75	CuZn	□	■	□	□	0.25	5000	-



Kullanıldığı konnektör tipi / Used by insulation housing

TVT2	2 li konnektör Insulation housing (two positions)
TVT2	3 lü konnektör Insulation housing (three positions)
TVT2	4 lü konnektör Insulation housing (four positions)



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
TVT 3 RP	061001005	0.2 - 0.75	CuZn	■	□	□	□	0.25	5000	-
TVT 3 RPK	061011005	0.2 - 0.75	CuZn	□	■	□	□	0.25	5000	-

TVT 4 RP	061001006	0.5 - 1	CuZn	■	□	□	□	0.30	2250	-
TVT 4 RPK	061011006	0.5 - 1	CuZn	□	■	□	□	0.30	2250	-

TVT 4-TT RP	061001007	0.5 - 1	CuZn	■	□	□	□	0.30	2500	-
TVT 4-TT RPK	061011007	0.5 - 1	CuZn	□	■	□	□	0.30	2500	-

SF 29 D-V RP	061001008	1 - 2.5	CuZn	■	□	□	□	0.32	2500	-
SF 29 D-V DP	061002008	1 - 2.5	CuZn	■	□	□	□	0.32	-	-
SF 29 D-V RPK	061011008	1 - 2.5	CuZn	□	■	□	□	0.32	2500	-

SF 29 DK-V RP	061001009	0.5 - 1	CuZn	■	□	□	□	0.32	2500	-
SF 29 DK-V DP	061002009	0.5 - 1	CuZn	■	□	□	□	0.32	-	-
SF 29 DK-V RPK	061011009	0.5 - 1	CuZn	□	■	□	□	0.32	2500	-

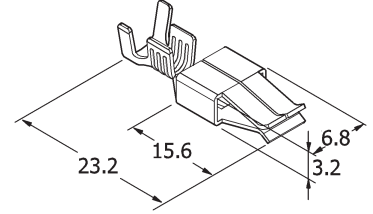
SF 29 D Terminalinin The insulation housing
kullandığı konektör tipi / type of SF 29 D

USK - M1A1	USK - M1A3
USK - M1A2	USK - M1A4

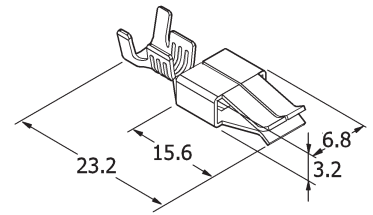
Özel Dişi Terminaller

Special Type Receptacles

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SF 29 D RP	061001010	1 - 2.5	CuZn	■	□	□	□	0.40	2500	-
SF 29 D DP	061002010	1 - 2.5	CuZn	■	□	□	□	0.40	-	-
SF 29 D RPK	061011010	1 - 2.5	CuZn	□	■	□	□	0.40	2500	-



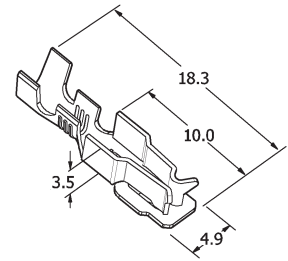
SF 29 DK RP	061001011	0.5 - 1	CuZn	■	□	□	□	0.40	2500	-
SF 29 DK DP	061002011	0.5 - 1	CuZn	■	□	□	□	0.40	-	-
SF 29 DK RPK	061011011	0.5 - 1	CuZn	□	■	□	□	0.40	2500	-



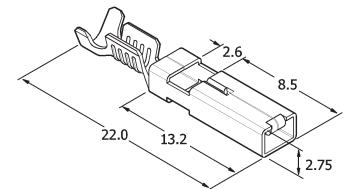
Kullanıldığı konektör tipi / Used by insulation housing

USK - M1A1	USK - M1A3
USK - M1A2	USK - M1A4

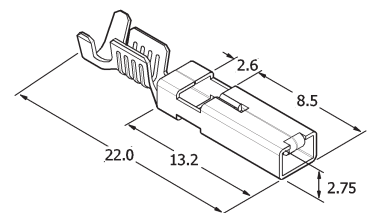
FAR TERMINAL RP	061001012	0.5 - 1.5	CuZn	■	□	□	□	0.40	4000	-
FAR TERMINAL DP	061002012	0.5 - 1.5	CuZn	■	□	□	□	0.40	-	-
FAR TERMINAL RPK	061011012	0.5 - 1.5	CuZn	□	■	□	□	0.40	4000	-



KT 01 DK (2.8) RP	061001013	0.35 - 1	CuZn	■	□	□	□	0.32	2250	-
KT 01 DK (2.8) DP	061002013	0.35 - 1	CuZn	■	□	□	□	0.32	-	-
KT 01 DK (2.8) RPK	061011013	0.35 - 1	CuZn	□	■	□	□	0.32	2250	-

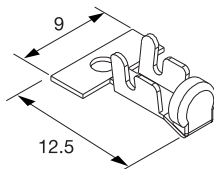
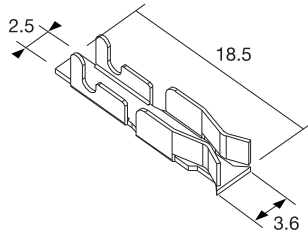
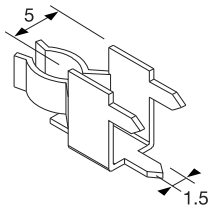
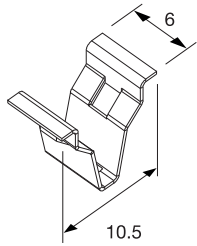
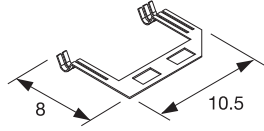


KT 01 DB (2.8) RP	061001014	1 - 3	CuZn	■	□	□	□	0.32	2250	-
KT 01 DB (2.8) DP	061002014	1 - 3	CuZn	■	□	□	□	0.32	-	-
KT 01 DB (2.8) RPK	061011014	1 - 3	CuZn	□	■	□	□	0.32	2250	-



Özel Dişi Terminaller

Special Type Receptacles



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
FOSFOR ÖZEL TERMİNAL	063002015	0.5 - 1.0	CuSn	■	□	□	□	0.08	-	10000

YAYLI TIRNAKLI ERKEK	063002016	0.5 - 1.0	CuSn	■	□	□	□	0.30	-	10000
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ÜÇ AYAK SİGORTA	063002017	0.5 - 1.0	CuSn	■	□	□	□	0.40	-	5000
ÜÇ AYAK SİGORTA	063012017	0.5 - 1.0	CuSn	□	■	□	□	0.40	-	5000

DUY TERMİNALİ 1	061001018	0.5 - 0.75	CuZn	■	□	□	□	0.40	10000	-
DUY TERMİNALİ 1	061011018	0.5 - 0.75	CuZn	□	■	□	□	0.40	10000	-

DUY PERÇİN	061001019	0.5 - 0.75	CuZn	■	□	□	□	0.35	10000	-
DUY PERÇİN	061011019	0.5 - 0.75	CuZn	□	■	□	□	0.35	-	5000

Delikli Tip Sıkmalı Terminaller

Open Barrel Ring Tongue Terminals

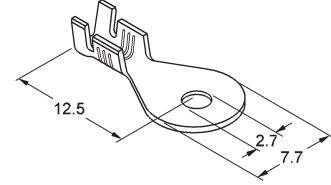




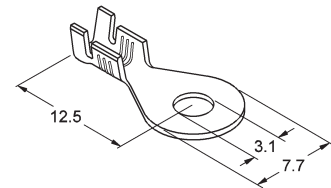
Delikli Tip Sıkmalı Terminaller

Open Barrel Ring Tongue Terminals

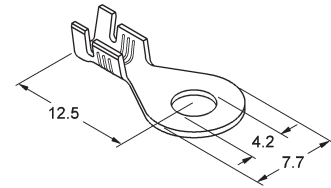
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SKN 1 - 02 RP	071001001	0.5 - 1	CuZn	■	□	□	□	0.50	7000	-
SKN 1 - 02 DP	071002001	0.5 - 1	CuZn	■	□	□	□	0.50	-	10000
SKN 1 - 02 RPK	071011001	0.5 - 1	CuZn	□	■	□	□	0.50	7000	-



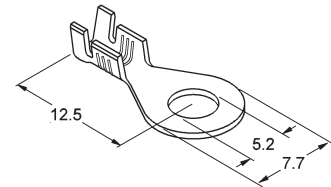
SKN 1 - 03 RP	071001002	0.5 - 1	CuZn	■	□	□	□	0.50	7000	-
SKN 1 - 03 DP	071002002	0.5 - 1	CuZn	■	□	□	□	0.50	-	10000
SKN 1 - 03 RPK	071011002	0.5 - 1	CuZn	□	■	□	□	0.50	7000	-



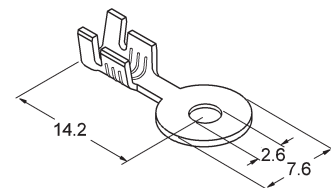
SKN 1 - 04 RP	071001003	0.5 - 1	CuZn	■	□	□	□	0.50	7000	-
SKN 1 - 04 DP	071002003	0.5 - 1	CuZn	■	□	□	□	0.50	-	10000
SKN 1 - 04 RPK	071011003	0.5 - 1	CuZn	□	■	□	□	0.50	7000	-



SKN 1 - 05 RP	071001004	0.5 - 1	CuZn	■	□	□	□	0.50	7000	-
SKN 1 - 05 DP	071002004	0.5 - 1	CuZn	■	□	□	□	0.50	-	10000
SKN 1 - 05 RPK	071011004	0.5 - 1	CuZn	□	■	□	□	0.50	7000	-

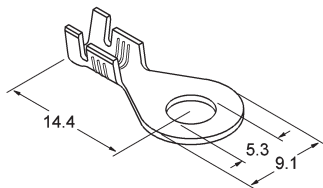
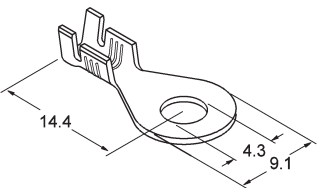
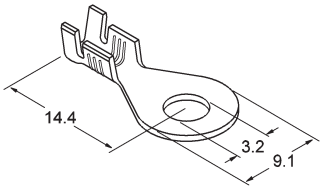
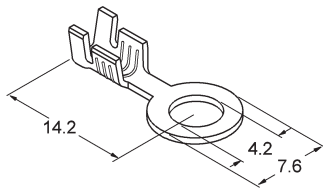
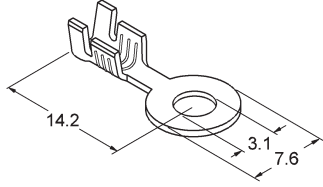


SKN 2 - 02 RP	071001005	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2 - 02 DP	071002005	1 - 2.5	CuZn	■	□	□	□	0.50	-	10000
SKN 2 - 02 RPK	071011005	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-



Delikli Tip Sıkmalı Terminaller

Open Barrel Ring Tongue Terminals



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
SKN 2 - 03 RP	071001006	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2 - 03 DP	071002006	1 - 2.5	CuZn	■	□	□	□	0.50	-	10000
SKN 2 - 03 RPK	071011006	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-

SKN 2 - 04 RP	071001007	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2 - 04 DP	071002007	1 - 2.5	CuZn	■	□	□	□	0.50	-	10000
SKN 2 - 04 RPK	071011007	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-

SKN 2.5 - 03 RP	071001008	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2.5 - 03 DP	071002008	1 - 2.5	CuZn	■	□	□	□	0.50	-	8000
SKN 2.5 - 03 RPK	071011008	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-

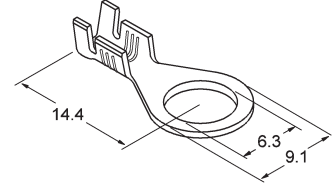
SKN 2.5 - 04 RP	071001009	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2.5 - 04 DP	071002009	1 - 2.5	CuZn	■	□	□	□	0.50	-	8000
SKN 2.5 - 04 RPK	071011009	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-

SKN 2.5 - 05 RP	071001010	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2.5 - 05 DP	071002010	1 - 2.5	CuZn	■	□	□	□	0.50	-	8000
SKN 2.5 - 05 RPK	071011010	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-

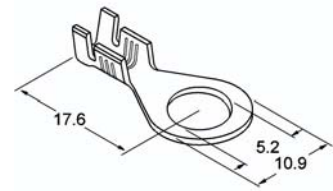
Delikli Tip Sıkmalı Terminaller

Open Barrel Ring Tongue Terminals

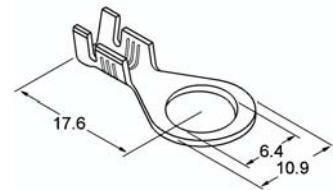
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm ²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm ²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SKN 2.5 - 06 RP	071001011	1 - 2.5	CuZn	■	□	□	□	0.50	5000	-
SKN 2.5 - 06 DP	071002011	1 - 2.5	CuZn	■	□	□	□	0.50	-	8000
SKN 2.5 - 06 RPK	071011011	1 - 2.5	CuZn	□	■	□	□	0.50	5000	-



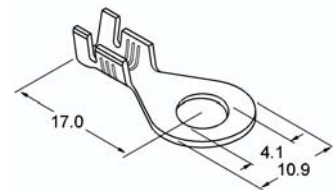
SKN 4 - 05 RP	071001012	2.5 - 4	CuZn	■	□	□	□	0.70	3000	-
SKN 4 - 05 DP	071002012	2.5 - 4	CuZn	■	□	□	□	0.70	-	5000
SKN 4 - 05 RPK	071011012	2.5 - 4	CuZn	□	■	□	□	0.70	3000	-



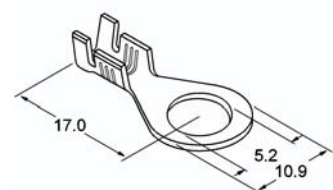
SKN 4 - 06 RP	071001013	2.5 - 4	CuZn	■	□	□	□	0.70	3000	-
SKN 4 - 06 DP	071002013	2.5 - 4	CuZn	■	□	□	□	0.70	-	5000
SKN 4 - 06 RPK	071011013	2.5 - 4	CuZn	□	■	□	□	0.70	3000	-



SKN 5 - 04 RP	071001014	2.5 - 4	CuZn	■	□	□	□	0.60	3000	-
SKN 5 - 04 DP	071002014	2.5 - 4	CuZn	■	□	□	□	0.60	-	5000
SKN 5 - 04 RPK	071011014	2.5 - 4	CuZn	□	■	□	□	0.60	3000	-

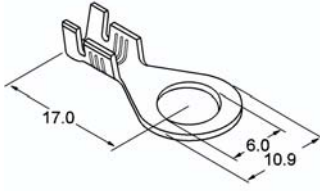


SKN 5 - 05 RP	071001015	2.5 - 4	CuZn	■	□	□	□	0.60	3000	-
SKN 5 - 05 DP	071002015	2.5 - 4	CuZn	■	□	□	□	0.60	-	5000
SKN 5 - 05 RPK	071011015	2.5 - 4	CuZn	□	■	□	□	0.60	3000	-

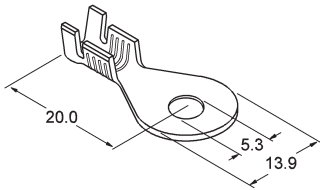


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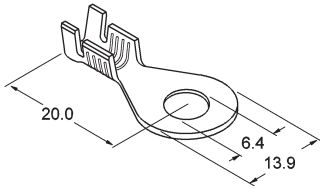
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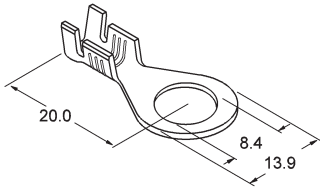
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
Description	Product Code	Wire Size (mm²)	Material	Kaplama				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
				Unplated	Sn	Ni	Ag		Chain	Loose
SKN 5-06 RP	071001016	2.5 - 4	CuZn	■	□	□	□	0.60	3000	-
SKN 5-06 DP	071002016	2.5 - 4	CuZn	■	□	□	□	0.60	-	5000
SKN 5-06 RPK	071011016	2.5 - 4	CuZn	□	■	□	□	0.60	3000	-



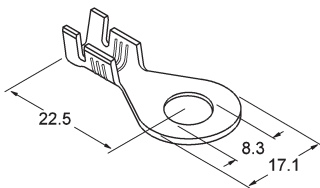
SKN 6-05 RP	071001017	2.5 - 6	CuZn	■	□	□	□	0.70	2000	-
SKN 6-05 DP	071002017	2.5 - 6	CuZn	■	□	□	□	0.70	-	3000
SKN 6-05 RPK	071011017	2.5 - 6	CuZn	□	■	□	□	0.70	2000	-



SKN 6-06 RP	071001018	2.5 - 6	CuZn	■	□	□	□	0.70	2000	-
SKN 6-06 DP	071002018	2.5 - 6	CuZn	■	□	□	□	0.70	-	3000
SKN 6-06 RPK	071011018	2.5 - 6	CuZn	□	■	□	□	0.70	2000	-



SKN 6-08 RP	071001019	2.5 - 6	CuZn	■	□	□	□	0.70	2000	-
SKN 6-08 DP	071002019	2.5 - 6	CuZn	■	□	□	□	0.70	-	3000
SKN 6-08 RPK	071011019	2.5 - 6	CuZn	□	■	□	□	0.70	2000	-

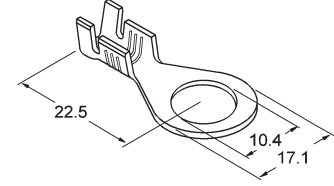


SKN 10-08 RP	071001020	4 - 8	CuZn	■	□	□	□	0.70	2000	-
SKN 10-08 DP	071002020	4 - 8	CuZn	■	□	□	□	0.70	-	2000
SKN 10-08 RPK	071011020	4 - 8	CuZn	□	■	□	□	0.70	2000	-

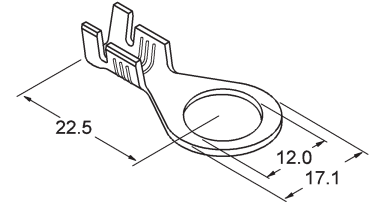
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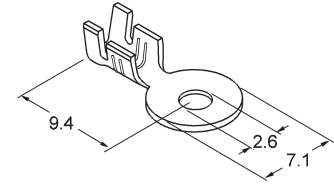
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm ²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm ²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
SKN 10 - 10 RP	071001021	4 - 8	CuZn	■	□	□	□	0.70	2000	-
SKN 10 - 10 DP	071002021	4 - 8	CuZn	■	□	□	□	0.70	-	2000
SKN 10 - 10 RPK	071011021	4 - 8	CuZn	□	■	□	□	0.70	2000	-



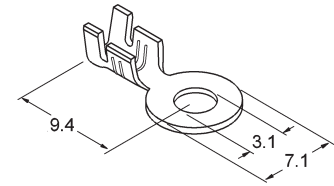
SKN 10 - 12 RP	071001022	4 - 8	CuZn	■	□	□	□	0.70	2000	-
SKN 10 - 12 DP	071002022	4 - 8	CuZn	■	□	□	□	0.70	-	2000
SKN 10 - 12 RPK	071011022	4 - 8	CuZn	□	■	□	□	0.70	2000	-



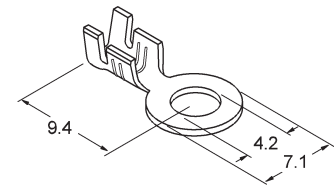
SW 4 - 02 RP	071001023	0.5 - 1	CuZn	■	□	□	□	0.50	10000	-
SW 4 - 02 DP	071002023	0.5 - 1	CuZn	■	□	□	□	0.50	-	20000
SW 4 - 02 RPK	071011023	0.5 - 1	CuZn	□	■	□	□	0.50	10000	-



SW 4 - 03 RP	071001024	0.5 - 1	CuZn	■	□	□	□	0.50	10000	-
SW 4 - 03 DP	071002024	0.5 - 1	CuZn	■	□	□	□	0.50	-	20000
SW 4 - 03 RPK	071011024	0.5 - 1	CuZn	□	■	□	□	0.50	10000	-

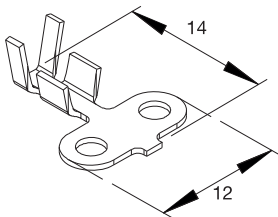
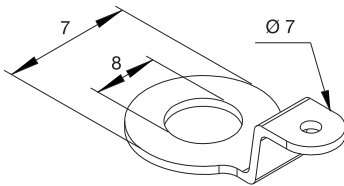
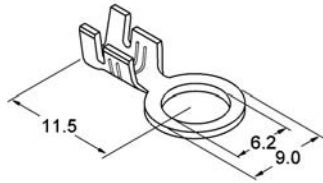
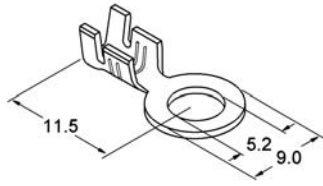
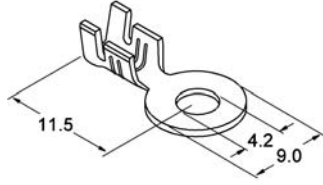


SW 4 - 04 RP	071001025	0.5 - 1	CuZn	■	□	□	□	0.50	10000	-
SW 4 - 04 DP	071002025	0.5 - 1	CuZn	■	□	□	□	0.50	-	20000
SW 4 - 04 RPK	071011025	0.5 - 1	CuZn	□	■	□	□	0.50	10000	-



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Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm ²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm ²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SW 5 - 04 RP	071001026	0.5 - 1	CuZn	■	□	□	□	0.60	5000	-
SW 5 - 04 DP	071002026	0.5 - 1	CuZn	■	□	□	□	0.60	-	10000
SW 5 - 04 RPK	071011026	0.5 - 1	CuZn	□	■	□	□	0.60	5000	-

SW 5 - 05 RP	071001027	0.5 - 1	CuZn	■	□	□	□	0.60	5000	-
SW 5 - 05 DP	071002027	0.5 - 1	CuZn	■	□	□	□	0.60	-	10000
SW 5 - 05 RPK	071011027	0.5 - 1	CuZn	□	■	□	□	0.60	5000	-

SW 5 - 06 RP	071001028	0.5 - 1	CuZn	■	□	□	□	0.60	5000	-
SW 5 - 06 DP	071002028	0.5 - 1	CuZn	■	□	□	□	0.60	-	10000
SW 5 - 06 RPK	071011028	0.5 - 1	CuZn	□	■	□	□	0.60	5000	-

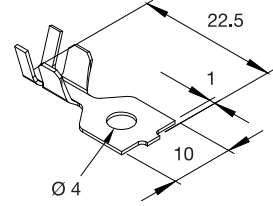
ŞASE TERMİNALİ	071001029	0.5 - 1	CuZn	■	□	□	□	0.80	-	1000
ŞASE TERMİNALİ	071002029	0.5 - 1	CuZn	■	□	□	□	0.80	-	1000
ŞASE TERMİNALİ	071011029	0.5 - 1	CuZn	□	■	□	□	0.80	-	1000

ÇİFT DELİKLİ TOPRAKLAMA	071001030	0.5 - 1.0	CuZn	■	□	□	□	0.40	10000	1000
ÇİFT DELİKLİ TOPRAKLAMA	071012030	0.5 - 1.0	CuZn	■	□	□	□	0.40	10000	1000
ÇİFT DELİKLİ TOPRAKLAMA	071011030	0.5 - 1.0	CuZn	□	■	□	□	0.40	10000	1000

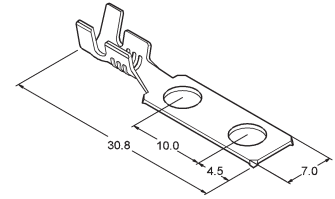
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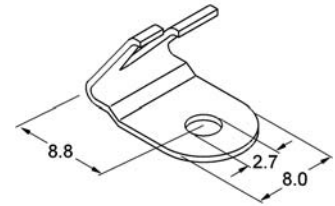
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
KARE TOPRAKLAMA BÜYÜK	071001031	2.5 - 6.0	CuZn	■	□	□	□	0.50	2500	1000
KARE TOPRAKLAMA BÜYÜK	071012031	2.5 - 6.0	CuZn	■	□	□	□	0.50	2500	1000
KARE TOPRAKLAMA BÜYÜK	071011031	2.5 - 6.0	CuZn	□	■	□	□	0.50	2500	1000



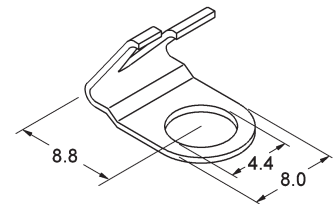
MALA TERMINAL RP	071001032	1 - 2.5	CuZn	■	□	□	□	0.50	4000	-
MALA TERMINAL DP	071002032	1 - 2.5	CuZn	■	□	□	□	0.50	-	-
MALA TERMINAL RPK	071011032	1 - 2.5	CuZn	□	■	□	□	0.50	4000	-



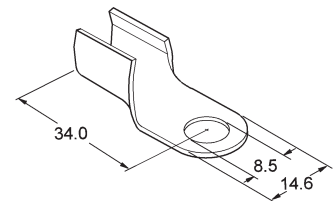
SM 5 - 02 RP	071001033	2 - 4	CuZn	■	□	□	□	0.50	4000	-
SM 5 - 02 DP	071002033	2 - 4	CuZn	■	□	□	□	0.50	-	-
SM 5 - 02 RPK	071011033	2 - 4	CuZn	□	■	□	□	0.50	4000	-



SM 5 - 04 RP	071001034	2 - 4	CuZn	■	□	□	□	0.50	4000	-
SM 5 - 04 DP	071002034	2 - 4	CuZn	■	□	□	□	0.50	-	-
SM 5 - 04 RPK	071011034	2 - 4	CuZn	□	■	□	□	0.50	4000	-

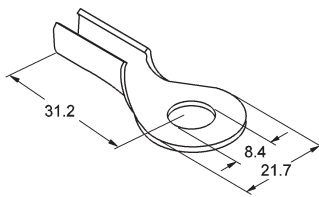
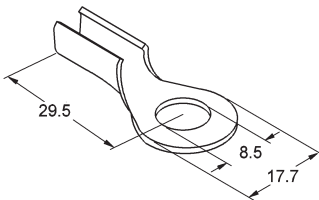
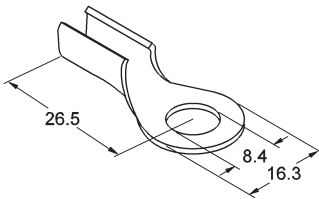
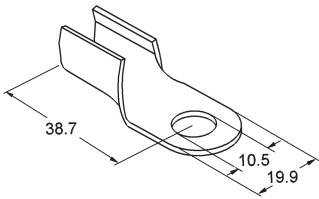
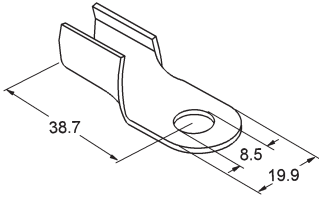


BŞ 16 B DP	072002035	10 - 16	E-Cu	■	□	□	□	1.40	-	500
BŞ 16 B DPK	072012035	10 - 16	E-Cu	□	■	□	□	1.40	-	500



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Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
BŞ 50 DP	072002036	35 - 50	E-Cu	■	□	□	□	1.50	-	500
BŞ 50 DPK	072012036	35 - 50	E-Cu	□	■	□	□	1.50	-	500

BŞ 50 B DP	072002037	35 - 50	E-Cu	■	□	□	□	1.50	-	500
BŞ 50 B DPK	072012037	35 - 50	E-Cu	□	■	□	□	1.50	-	500

BA 10 DP	072002038	6 - 10	E-Cu	■	□	□	□	1.00	-	100
BA 10 DPK	072012038	6 - 10	E-Cu	□	■	□	□	1.00	-	100

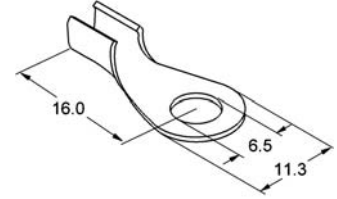
BA 16 DP	072002039	6 - 10	E-Cu	■	□	□	□	1.00	-	100
BA 16 DPK	072012039	6 - 10	E-Cu	□	■	□	□	1.00	-	100

BA 25 DP	072002040	10 - 25	E-Cu	■	□	□	□	1.00	-	100
BA 25 DPK	072012040	10 - 25	E-Cu	□	■	□	□	1.00	-	100

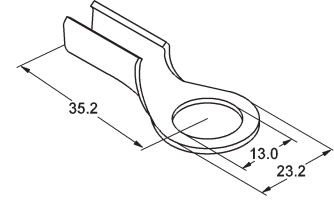
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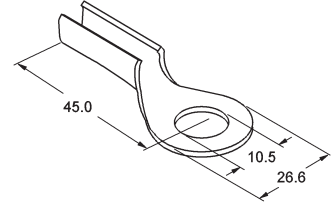
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
BA 35 DP	072002041	16 - 35	E-Cu	■	□	□	□	1.42	-	50
BA 35 DPK	072012041	16 - 35	E-Cu	□	■	□	□	1.42	-	50



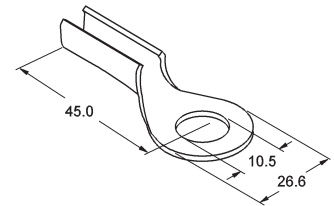
BA 35 (Ø13) DP	072002042	16 - 35	E-Cu	■	□	□	□	1.42	-	50
BA 35 (Ø13) DPK	072012042	16 - 35	E-Cu	□	■	□	□	1.42	-	50



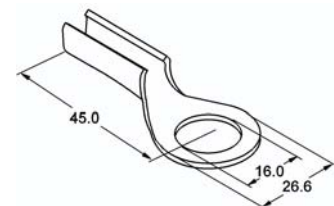
BA 35 B DP	072002043	16 - 35	E-Cu	■	□	□	□	1.40	-	50
BA 35 B DPK	072012043	16 - 35	E-Cu	□	■	□	□	1.40	-	50



BA 50 DP	072002044	16 - 35	E-Cu	■	□	□	□	1.90	-	25
BA 50 DPK	072012044	16 - 35	E-Cu	□	■	□	□	1.90	-	25

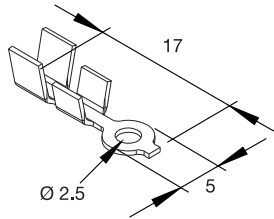
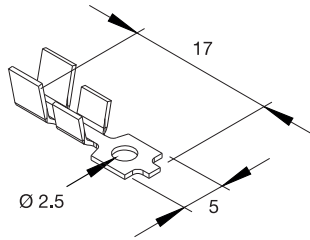
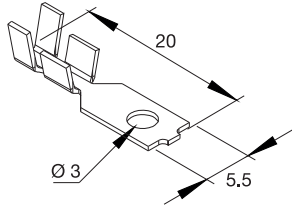


BA (Ø16) DP	072002045	16 - 35	E-Cu	■	□	□	□	1.90	-	25
BA (Ø16) DPK	072012045	16 - 35	E-Cu	□	■	□	□	1.90	-	25



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Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
KARE TOPRAKLAMA ORTA	071001046	0.5 - 2.5	CuZn	■	□	□	□	0.60	10000	1000
KARE TOPRAKLAMA ORTA	071012046	0.5 - 2.5	CuZn	■	□	□	□	0.60	10000	1000
KARE TOPRAKLAMA ORTA	071011046	0.5 - 2.5	CuZn	□	■	□	□	0.60	10000	1000

KARE TOPRAKLAMA KÜÇÜK	071001047	0.5 - 2.5	CuZn	■	□	□	□	0.60	10000	1000
KARE TOPRAKLAMA KÜÇÜK	071012047	0.5 - 2.5	CuZn	■	□	□	□	0.60	10000	1000
KARE TOPRAKLAMA KÜÇÜK	071011047	0.5 - 2.5	CuZn	□	■	□	□	0.60	10000	1000

TOPRAKLAMA KUS GOZU KÜÇÜK	071001048	0.5 - 0.75	CuZn	■	□	□	□	0.40	20000	1000
TOPRAKLAMA KUS GOZU KÜÇÜK	071012048	0.5 - 0.75	CuZn	■	□	□	□	0.40	20000	1000
TOPRAKLAMA KUS GOZU KÜÇÜK	071011048	0.5 - 0.75	CuZn	□	■	□	□	0.40	20000	1000

Çatal Tip Sıkmalı Terminaller

Open Barrel Spade Terminals

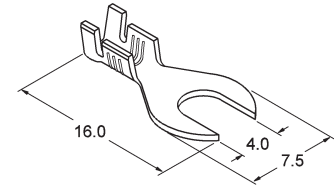




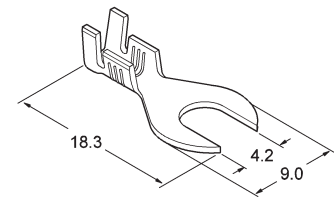
Çatal Tip Sıkmalı Terminaller

Open Barrel Spade Terminals

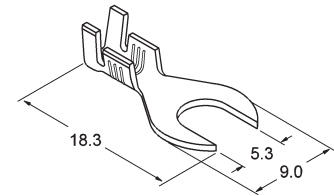
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SKN 1 C DP	081002001	0.5 - 1	CuZn	■	□	□	□	0.50	-	15000
SKN 1 C DPK	081012001	0.5 - 1	CuZn	□	■	□	□	0.50	-	15000



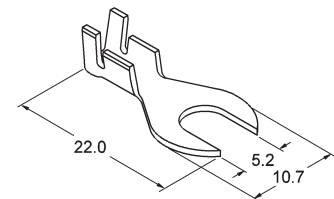
SKN 2.5 C DP	081002002	1 - 2.5	CuZn	■	□	□	□	0.50	-	10000
SKN 2.5 C DPK	081012002	1 - 2.5	CuZn	□	■	□	□	0.50	-	10000



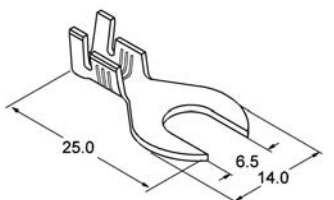
SKN 2.5 C - 05 DP	081002003	1 - 2.5	CuZn	■	□	□	□	0.50	-	10000
SKN 2.5 C - 05 DPK	081012003	1 - 2.5	CuZn	□	■	□	□	0.50	-	10000



SKN 4 C DP	081002004	2.5 - 4	CuZn	■	□	□	□	0.70	-	5000
SKN 4 C DPK	081012004	2.5 - 4	CuZn	□	■	□	□	0.70	-	5000

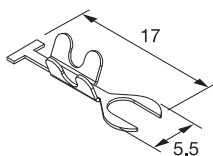
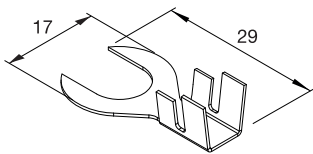
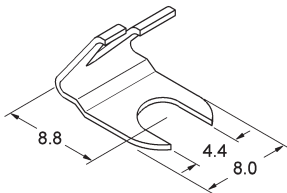
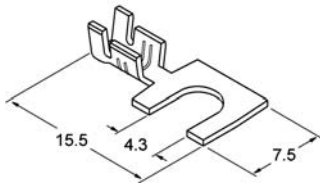
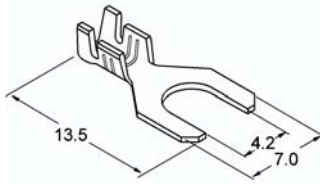
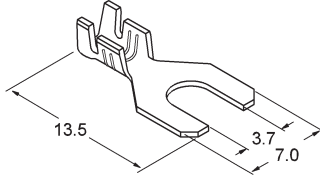


SKN 6 C DP	081002005	2.5 - 6	CuZn	■	□	□	□	0.70	-	3000
SKN 6 C DPK	081012005	2.5 - 6	CuZn	□	■	□	□	0.70	-	3000



Çatal Tip Sıkmalı Terminaller

Open Barrel Spade Terminals



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SKNC 2 RP	081001006	0.5 - 1	CuZn	■	□	□	□	0.48	-	-
SKNC 2 DP	081002006	0.5 - 1	CuZn	■	□	□	□	0.48	-	10000
SKNC 2 RPK	081012006	0.5 - 1	CuZn	□	■	□	□	0.48	-	-

SKNC 2 - 4 20 RP	081001007	0.5 - 1	CuZn	■	□	□	□	0.48	10000	-
SKNC 2 - 4 20 DP	081002007	0.5 - 1	CuZn	■	□	□	□	0.48	-	10000
SKNC 2 - 4 20 RPK	081012007	0.5 - 1	CuZn	□	■	□	□	0.48	10000	-

SKNC 4 DP	081002008	0.2 - 0.5	CuZn	■	□	□	□	0.50	-	500
SKNC 4 DPK	081012008	0.2 - 0.5	CuZn	□	■	□	□	0.50	-	500

SM 5 C RP	081001009	2 - 4	CuZn	■	□	□	□	0.50	4000	-
SM 5 C DP	081002009	2 - 4	CuZn	■	□	□	□	0.50	-	500
SM 5 C RPK	081012009	2 - 4	CuZn	□	■	□	□	0.50	4000	-

SKN 10C	081002010	4 - 8	CuZn	■	□	□	□	0.60	-	100
SKN 10C	081012010	4 - 8	CuZn	□	■	□	□	0.60	-	100

TELEFON TERMİNALİ	081001011	0.5 - 0.75	CuZn	■	□	□	□	0.35	20000	1000
TELEFON TERMİNALİ	081002011	0.5 - 0.75	CuZn	■	□	□	□	0.35	20000	1000
TELEFON TERMİNALİ	081011011	0.5 - 0.75	CuZn	□	■	□	□	0.35	20000	1000

Boru Tip Sıkmalı Terminaller

Closed Barrel Wire Terminals

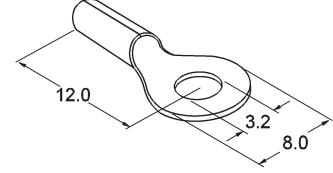




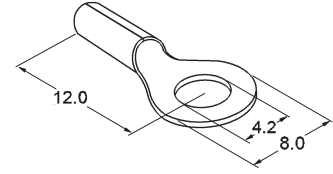
Boru Tip Sıkmalı Terminaller

Closed Barrel Wire Terminals

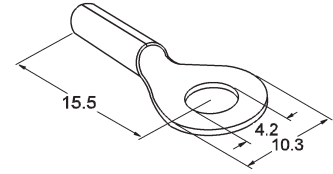
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SK 2.5 - 03 DP	091002001	1 - 2.5	CuZn	■	□	□	□	0.4	-	20000
SK 2.5 - 03 DPK	091012001	1 - 2.5	CuZn	□	■	□	□	0.4	-	20000



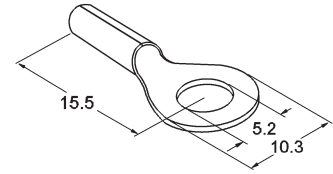
SK 2.5 - 04 DP	091002002	1 - 2.5	CuZn	■	□	□	□	0.4	-	20000
SK 2.5 - 04 DPK	091012002	1 - 2.5	CuZn	□	■	□	□	0.4	-	20000



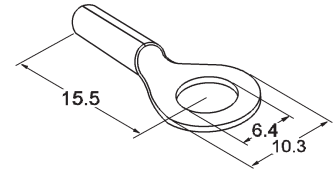
SK 4 - 04 DP	091002003	2.5 - 4	CuZn	■	□	□	□	0.5	-	10000
SK 4 - 04 DPK	091012003	2.5 - 4	CuZn	□	■	□	□	0.5	-	10000



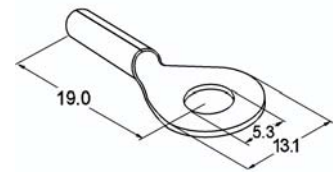
SK 4 - 05 DP	091002004	2.5 - 4	CuZn	■	□	□	□	0.5	-	10000
SK 4 - 05 DPK	091012004	2.5 - 4	CuZn	□	■	□	□	0.5	-	10000



SK 4 - 06 DP	091002005	2.5 - 4	CuZn	■	□	□	□	0.5	-	10000
SK 4 - 06 DPK	091012005	2.5 - 4	CuZn	□	■	□	□	0.5	-	10000

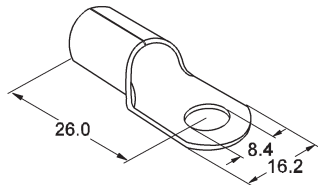
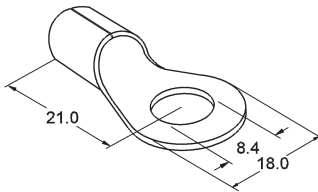
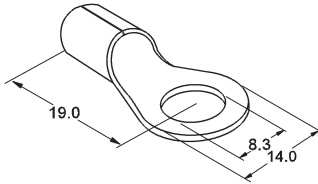
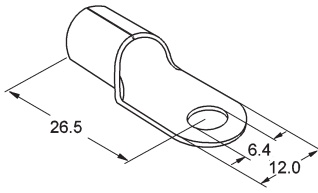
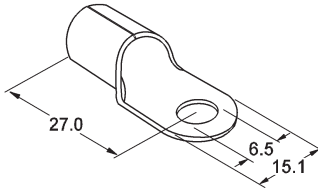
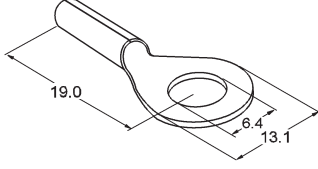


SK 6 - 05 DP	091002006	2.5 - 4	CuZn	■	□	□	□	0.5	-	10000
SK 6 - 05 DPK	091012006	2.5 - 4	CuZn	□	■	□	□	0.5	-	10000



Boru Tip Sıkmalı Terminaller

Closed Barrel Wire Terminals



Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
SK 6 - 06 DP	091002007	2.5 - 4	CuZn	■	□	□	□	0.7	-	5000
SK 6 - 06 DPK	091012007	2.5 - 4	CuZn	□	■	□	□	0.7	-	5000

BK 6 - 35 DP	092002008	25 - 35	E-Cu	■	□	□	□	1.5	-	5000
BK 6 - 35 DPK	092012008	25 - 35	E-Cu	□	■	□	□	1.5	-	5000

BK 6 - 35 DK DP	092002009	25 - 35	E-Cu	■	□	□	□	1.5	-	5000
BK 6 - 35 DK DPK	092012009	25 - 35	E-Cu	□	■	□	□	1.5	-	5000

BK 8 - 6 DP	092002010	2.5 - 6	E-Cu	■	□	□	□	1.0	-	500
BK 8 - 6 DPK	092012010	2.5 - 6	E-Cu	□	■	□	□	1.0	-	500

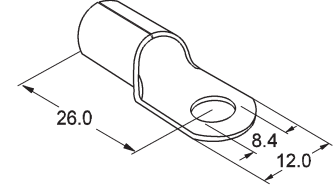
BK 8 - 10 DP	092002011	6 - 10	E-Cu	■	□	□	□	1.0	-	500
BK 8 - 10 DPK	092012011	6 - 10	E-Cu	□	■	□	□	1.0	-	500

BK 8 - 35 DP	092002012	25 - 35	E-Cu	■	□	□	□	1.5	-	500
BK 8 - 35 DPK	092012012	25 - 35	E-Cu	□	■	□	□	1.5	-	500

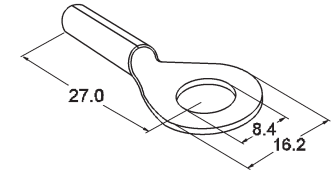
Boru Tip Sıkmalı Terminaller

Closed Barrel Wire Terminals

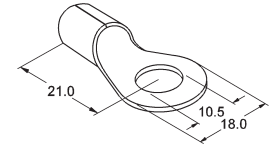
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
BK 8 - 35 DK DP	092002013	25 - 35	E-Cu	■	□	□	□	1.5	-	500
BK 8 - 35 DK DPK	092012013	25 - 35	E-Cu	□	■	□	□	1.5	-	500



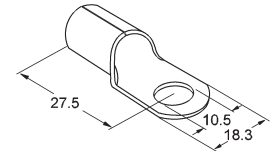
BK 10 DP	092002014	6 - 16	E-Cu	■	□	□	□	1.0	-	100
BK 10 DPK	092012014	6 - 16	E-Cu	□	■	□	□	1.0	-	100



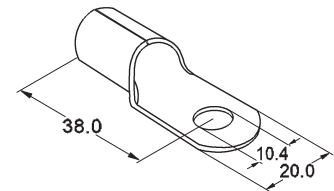
BK 10 - 10 DP	092002015	6 - 10	E-Cu	■	□	□	□	1.0	-	1000
BK 10 - 10 DPK	092012015	6 - 10	E-Cu	□	■	□	□	1.0	-	1000



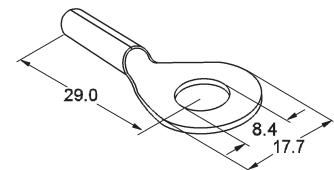
BK 10 - 35 DP	092002016	25 - 35	E-Cu	■	□	□	□	1.5	-	500
BK 10 - 35 DPK	092012016	25 - 35	E-Cu	□	■	□	□	1.5	-	500



BK 10-50 DP	092002017	25 - 35	E-Cu	■	□	□	□	2.0	-	500
BK 10-50 DPK	092012017	25 - 35	E-Cu	□	■	□	□	2.0	-	500



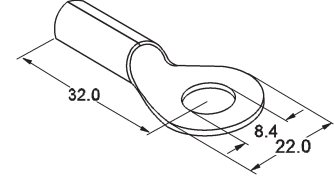
BK 16 DP	092002018	6 - 10	E-Cu	■	□	□	□	1.0	-	100
BK 16 DPK	092012018	6 - 10	E-Cu	□	■	□	□	1.0	-	100



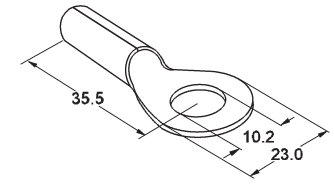
Boru Tip Sıkmalı Terminaller

Closed Barrel Wire Terminals

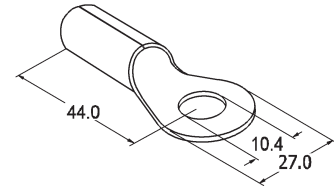
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm ²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm ²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
BK 25 DP	092002019	6-16	E-Cu	■	□	□	□	1.0	-	100
BK 25 DPK	092012019	6-16	E-Cu	□	■	□	□	1.0	-	100



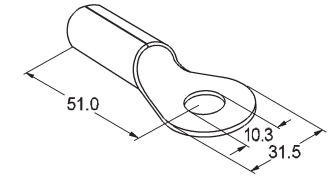
BK 35 DP	092002020	6-16	E-Cu	■	□	□	□	1.4	-	50
BK 35 DPK	092012020	6-16	E-Cu	□	■	□	□	1.4	-	50



BK 50 DP	092002021	35-50	E-Cu	■	□	□	□	1.9	-	25
BK 50 DPK	092012021	35-50	E-Cu	□	■	□	□	1.9	-	25



BK 70 DP	092002022	50-70	E-Cu	■	□	□	□	1.9	-	25
BK 70 DPK	092012022	50-70	E-Cu	□	■	□	□	1.9	-	25



Ek Terminaller

End Splices

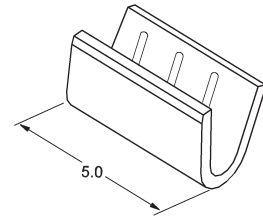




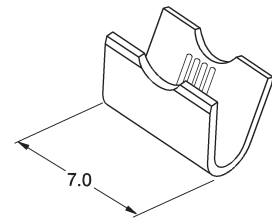
Ek Terminaller

End Splices

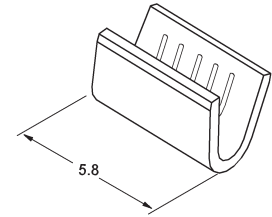
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
SK 1 RP	101001001	0.5 - 1	CuZn	■	□	□	□	0.40	20000	-
SK 1 RPK	101011001	0.5 - 1	CuZn	□	■	□	□	0.40	20000	-



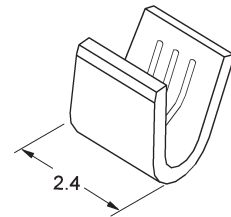
SK 3 RP	101001002	1.5 - 5	CuZn	■	□	□	□	0.50	5000	-
SK 3 RPK	101011002	1.5 - 5	CuZn	□	■	□	□	0.50	5000	-



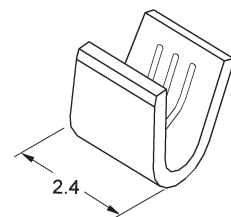
SK 5 RP	101001003	0.5 - 1.5	CuZn	■	□	□	□	0.40	10000	-
SK 5 RPK	101011003	0.5 - 1.5	CuZn	□	■	□	□	0.40	10000	-

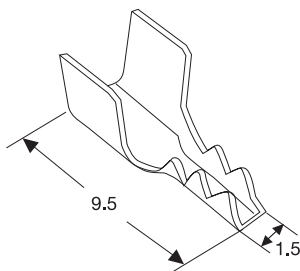
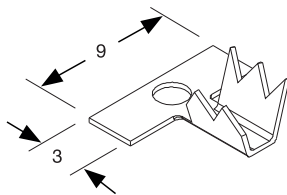
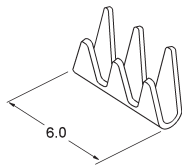
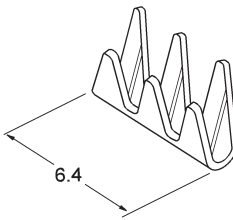
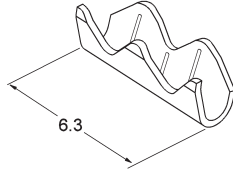


SK 7 RP	101001004	0.5	CuZn	■	□	□	□	0.30	20000	-
SK 7 RPK	101011004	0.5	CuZn	□	■	□	□	0.30	20000	-



SK 7 B RP	101001005	0.5 - 1	CuZn	■	□	□	□	0.30	20000	-
SK 7 B RPK	101011005	0.5 - 1	CuZn	□	■	□	□	0.30	20000	-





Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
STK 5 RP	101001006	0.5 - 1	CuZn	■	□	□	□	0.30	40000	-
STK 5 RPK	101011006	0.5 - 1	CuZn	□	■	□	□	0.30	40000	-

STK 6 RP	101001007	0.5 - 1.5	CuZn	■	□	□	□	0.30	20000	-
STK 6 RPK	101011007	0.5 - 1.5	CuZn	□	■	□	□	0.30	20000	-

STK 7 RP	101001008	1.5 - 2.5	CuZn	■	□	□	□	0.30	20000	-
STK 7 RPK	101011008	1.5 - 2.5	CuZn	□	■	□	□	0.30	20000	-

EK TERMINAL RP	101001009	0.5 - 0.75	CuZn	■	□	□	□	0.30	20000	-
END SPLICES RPK	101011009	0.5 - 0.75	CuZn	□	■	□	□	0.30	20000	-

SK 2 U RP	101001010	0.2 - 0.5	CuZn	■	□	□	□	0.30	50000	-
SK 2 U RPK	101011010	0.2 - 0.5	CuZn	□	■	□	□	0.30	50000	-

Sıkmalı Tip Kablo Pimi

Splices With Insulation Barrel

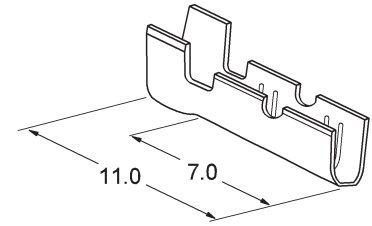




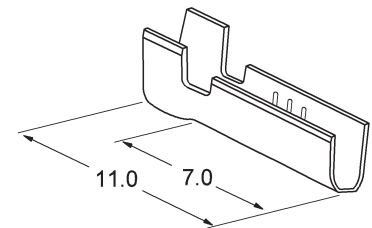
Sıkmalı Tip Kablo Pimi

Splices With Insulation Barrel

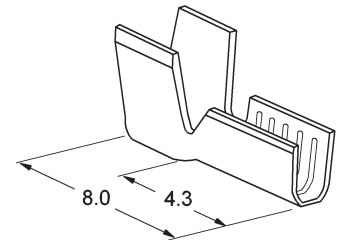
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
STK 1 RP	111001001	0.5 - 1	CuZn	■	□	□	□	0.30	20000	-
STK 1 DP	111002001	0.5 - 1	CuZn	■	□	□	□	0.30	-	500
STK 1 RPK	111011001	0.5 - 1	CuZn	□	■	□	□	0.30	20000	-



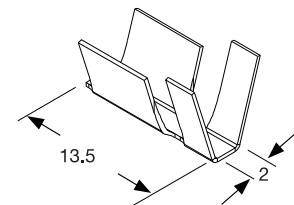
STK 2 RP	111001002	1 - 1.5	CuZn	■	□	□	□	0.40	15000	-
STK 2 DP	111002002	1 - 1.5	CuZn	■	□	□	□	0.40	-	500
STK 2 RPK	111011002	1 - 1.5	CuZn	□	■	□	□	0.40	15000	-



STK 3 RP	111001003	0.5 - 1	CuZn	■	□	□	□	0.40	15000	-
STK 3 DP	111002003	0.5 - 1	CuZn	■	□	□	□	0.40	-	500
STK 3 RPK	111011003	0.5 - 1	CuZn	□	■	□	□	0.40	15000	-



STK - 04	111001004	0.5 - 2.5	CuZn	■	□	□	□	0.30	15000	-
STK - 04	111011004	0.5 - 2.5	CuZn	□	■	□	□	0.30	15000	-





Buji ve Distribütör Terminalleri

Spark Plug and Distributor Terminals



Buji ve Distribütör Terminalleri

Spark Plug and Distributor Terminals

Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a			Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag	Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g			Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	Chain	Loose
1555 RD-5	204000001	Ø 7	CuZn	Kalay Galvaniz			0.50	1000	1000

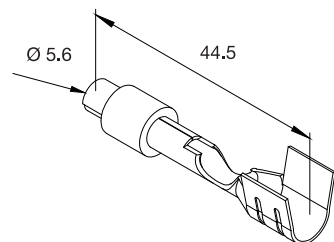
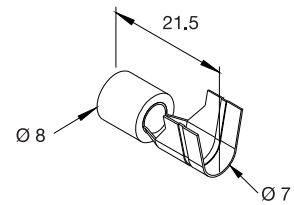
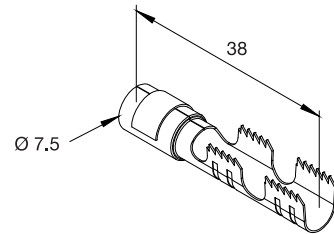
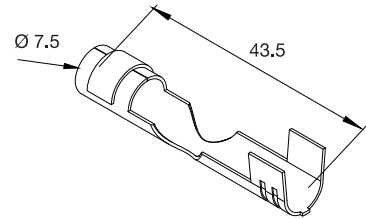
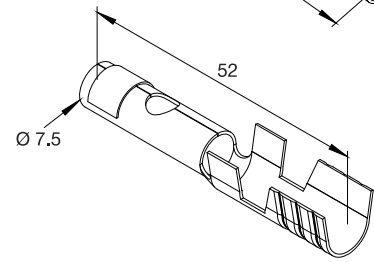
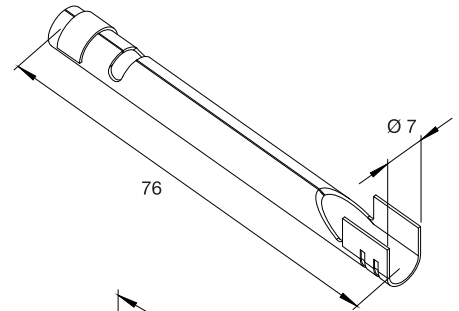
1580 FRUS	204000002	Ø 7- 8	CuSn	Paslanmaz			0.50	1000	2000
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1540 SBW USD	204000003	Ø 7	CuZn				0.50	1000	2500
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1568 SBW RJ-2	204000004	Ø 7	CuZn				0.50	1000	2500
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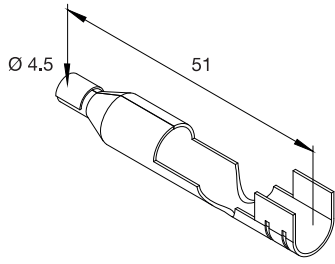
1401 SDW ÇT	204000005	Ø 7	CuZn	Kalay Galvaniz			0.50	1000	2500
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1404 SDW UST	201000006	Ø 7	CuZn	CuSn - Kalay			0.50	1000	2000
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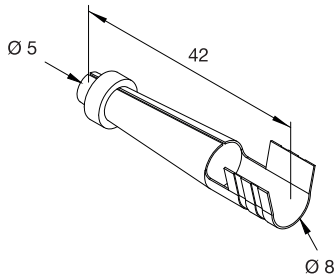


Buji ve Distribütör Terminalleri

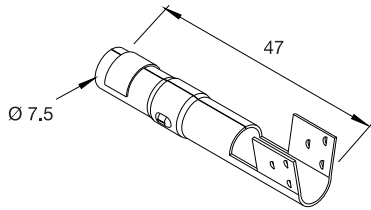
Spark Plug and Distributor Terminals



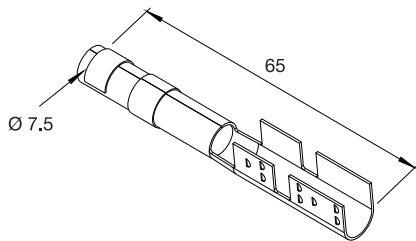
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm ²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
				P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	(mm)	Chain	Loose
1410 PW	201000007	Ø 7	CuZn					0.50	-	1000



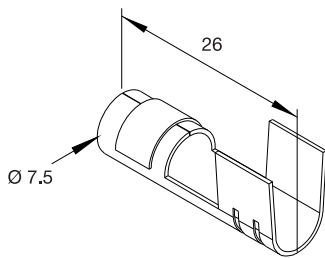
1408 SDW TSM	201000008	Ø 7	CuSn					0.50	-	2000
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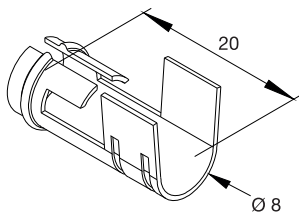
1550 RD-3	204000009	Ø 7-8	St		Kalay Galvaniz			0.40	1000	2500
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1554 RD-4	204000010	Ø 7-8	St		Kalay Galvaniz			0.50	1000	2000
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1549 SDW RD-1	204000011	Ø 8	CuSn		Kalay Galvaniz			0.50	1250	5000
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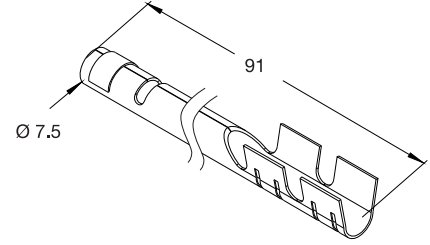


1563 SDW D-3 8 mm	201000101	Ø 7	CuSn					0.50	-	2000
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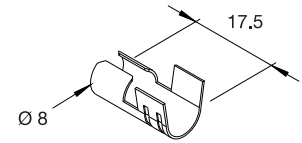
Buji ve Distribütör Terminalleri

Spark Plug and Distributor Terminals

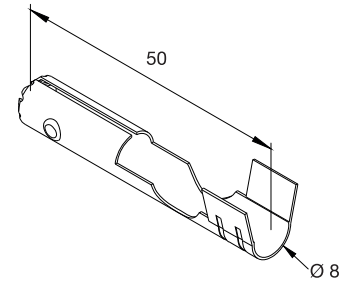
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a			Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag	Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g			Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag	Chain	Loose
1558 SBW RD-6	204000102	Ø 7	CuSn	Kalay Galvaniz			0.50	1000	1000



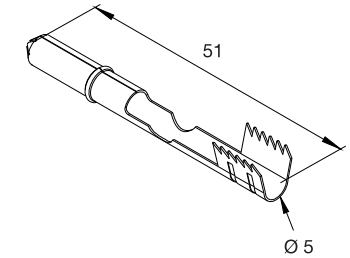
1561 SDWK	204000103	Ø 8	CuSn	Kalay Galvaniz			0.50	1250	5000
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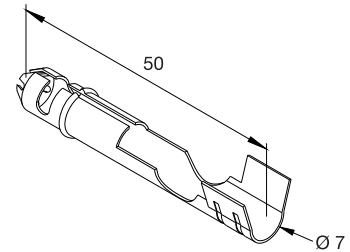
1542 USHK SDW JT	204000104	Ø 7-8	CuZn+St				0.50	-	2000
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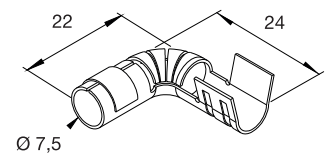
1400 SDW JT	205000105	Ø 5	St				0.40	-	2000
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1543 USE 2	204000106	Ø 5	St				0.40	-	2000
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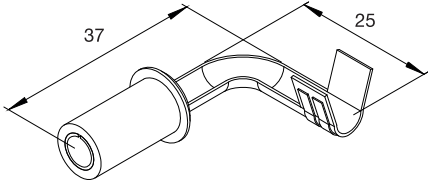


1451 SBW 90°	204000201	Ø 7	CuSn	■	□	□	□	0.50	750	2000
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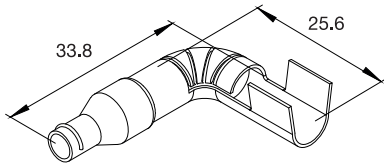


Buji ve Distribütör Terminalleri

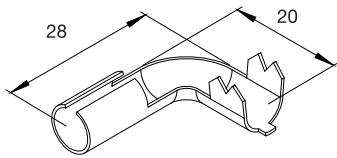
Spark Plug and Distributor Terminals



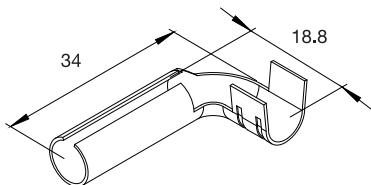
Ürün Tanımı	Ürün Kodu	Kablo Kesiti (mm²)	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Standart Paketleme Miktarı (Adet)	
				Kaplamasız	Sn	Ni	Ag		Rulo	Dökme
Description	Product Code	Wire Size (mm²)	Material	P l a t i n g				Material Thickness (mm)	Standard Packing Quantity (Pieces)	
				Unplated	Sn	Ni	Ag		Chain	Loose
1402 SDW 90° ŞT	201000202	Ø 7-8	CuZn	CuSn				0.50	600	2000



1412 USFR	201000203	Ø 7	CuZn	CuSn				0.50	-	2000
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1581 SDW 90° K	201000204	Ø 7	CuZn	Kalay Galvaniz				0.50	1000	2000
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1751 SDW 90°	204000205	Ø 7	CuZn	CuSn				0.50	-	2000
	201000205	Ø 7	CuZn	CuSn				0.50	-	2000

Erkek Konnektörler

Insulation Housings (male)





Erkek Konnektörler

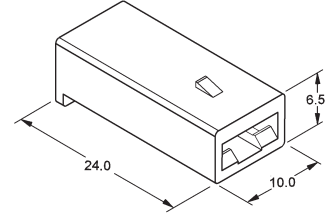
Insulation Housings (male)

6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

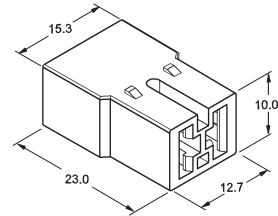
6.3mm

101 ERKEK KONNEKTÖR / BİR GÖZLÜ Insulation Housing (male) / (One position)	407000001-0	PA 66	□	■	Şeffaf Natural	100
101 ERKEK KONNEKTÖR / BİR GÖZLÜ Insulation Housing (male) / (One position)	407000001-1	PA 66	■	□	Beyaz White	100



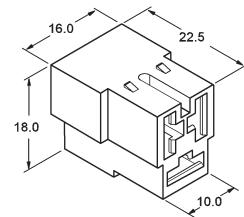
6.3mm

201 ERKEK KONNEKTÖR / İKİ GÖZLÜ Insulation Housing (male) / (Two positions)	407000002-0	PA 66	□	■	Şeffaf Natural	100
201 ERKEK KONNEKTÖR / İKİ GÖZLÜ Insulation Housing (male) / (Two positions)	407000002-1	PA 66	■	□	Beyaz White	100



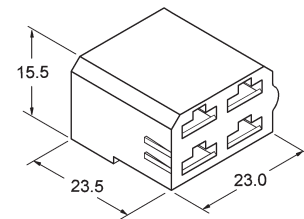
6.3mm

301 ERKEK KONNEKTÖR / ÜÇ GÖZLÜ Insulation Housing (male) / (Three positions)	407000003-0	PA 66	□	■	Şeffaf Natural	100
301 ERKEK KONNEKTÖR / ÜÇ GÖZLÜ Insulation Housing (male) / (Three positions)	407000003-1	PA 66	■	□	Beyaz White	100



6.3mm

401 ERKEK KONNEKTÖR / DÖRT GÖZLÜ Insulation Housing (male) / (Four positions)	407000004-0	PA 66	□	■	Şeffaf Natural	100
401 ERKEK KONNEKTÖR / DÖRT GÖZLÜ Insulation Housing (male) / (Four positions)	407000004-1	PA 66	■	□	Beyaz White	100



Kullanıldığı terminal tipi / Used by terminal

SF 2D	Terminal
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Erkek Konnektörler

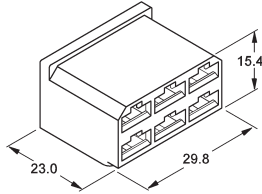
Insulation Housings (male)

6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

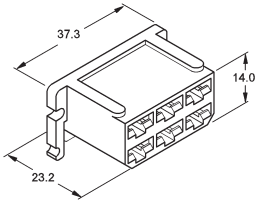
6.3mm

601 ERKEK KONNEKTÖR / ALTI GÖZLÜ Insulation Housing (male) / (Six positions)	407000005-0	PA 66	☐	☒	Şeffaf Natural	100
601 ERKEK KONNEKTÖR / ALTI GÖZLÜ Insulation Housing (male) / (Six positions)	407000005-1	PA 66	☒	☐	Beyaz White	100



Kullanıldığı terminal tipi / Used by terminal

SF 2D	Terminal
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Kullanıldığı terminal tipi / Used by terminal

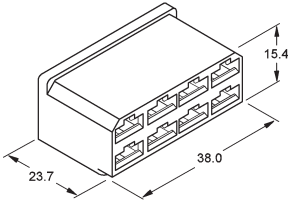
SF 2D	Terminal
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6.3mm

601 B ERKEK KONNEKTÖR / ALTI GÖZLÜ Insulation Housing (male) / (Six positions)	407000006-0	PA 66	☐	☒	Şeffaf Natural	100
601 B ERKEK KONNEKTÖR / ALTI GÖZLÜ Insulation Housing (male) / (Six positions)	407000006-1	PA 66	☒	☐	Beyaz White	100

6.3mm

801 ERKEK KONNEKTÖR / SEKİZ GÖZLÜ Insulation Housing (male) / (Eight positions)	407000007-0	PA 66	☐	☒	Şeffaf Natural	100
801 ERKEK KONNEKTÖR / SEKİZ GÖZLÜ Insulation Housing (male) / (Eight positions)	407000007-1	PA 66	☒	☐	Beyaz White	100

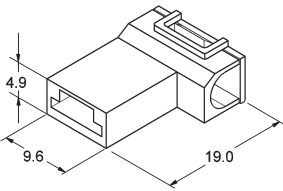


Kullanıldığı terminal tipi / Used by terminal

SF 2D	Terminal
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6.3mm

SF 1 D EĞRİ KONNEKTÖR SF 1 D Eğri Insulation Housing	407000008-0	PA 66	☐	☒	Şeffaf Natural	5000
SF 1 D EĞRİ KONNEKTÖR SF 1 D Eğri Insulation Housing	407000008-1	PA 66	☒	☐	Beyaz White	5000



Kullanıldığı terminal tipi / Used by terminal

SF 1D	Eğri Terminal
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Erkek Konnektörler

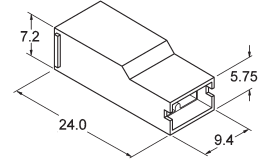
Insulation Housings (male)

4.8 - 6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 4.8 - 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

6.3mm

SF 21 D TEKLİ ERKEK KONNEKTÖR SF 21 D One Pos. Insulation Housing (male)	407000009-0	PA 66	□	■	Şeffaf Natural	5000
SF 21 D TEKLİ ERKEK KONNEKTÖR SF 21 D One Pos. Insulation Housing (male)	407000009-1	PA 66	■	□	Beyaz White	5000

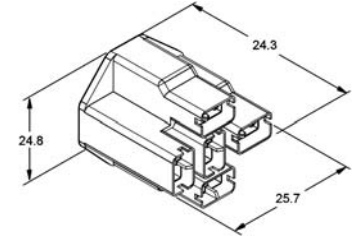


Kullanıldığı terminal tipi / Used by terminal

SF 21 D	Terminal
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6.3mm

SF 21 D 5'Lİ ERKEK KONNEKTÖR SF 21 D Five Pos. Insulation Housing (male)	407000010-0	PA 66	□	■	Şeffaf Natural	5000
SF 21 D 5'Lİ ERKEK KONNEKTÖR SF 21 D Five Pos. Insulation Housing (male)	407000010-1	PA 66	■	□	Beyaz White	5000

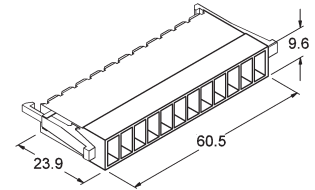


Kullanıldığı terminal tipi / Used by terminal

SF 21 D	Terminal
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6.3mm

12 Lİ KONNEKTÖR 12 Positions Insulation Housing	407000011-0	PA 66	□	■	Şeffaf Natural	5000
12 Lİ KONNEKTÖR 12 Positions Insulation Housing	407000011-1	PA 66	■	□	Beyaz White	5000

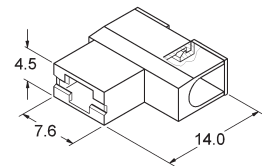


Kullanıldığı terminal tipi / Used by terminal

SF 2 D	Terminal
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6.3mm

SF 19 D MİNİ KONNEKTÖR SF 19 D Mini Insulation Housing	407000012-0	PA 66	□	■	Şeffaf Natural	5000
SF 19 D MİNİ KONNEKTÖR SF 19 D Mini Insulation Housing	407000012-1	PA 66	■	□	Beyaz White	5000

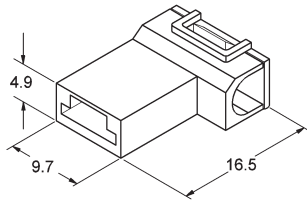


Kullanıldığı terminal tipi / Used by terminal

SF 19 D	Mini Terminal
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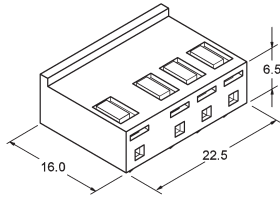
Erkek Konnektörler

Insulation Housings (male)



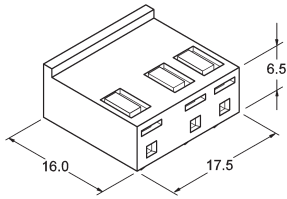
Kullanıldığı terminal tipi / Used by terminal

SF 19 D	Terminal
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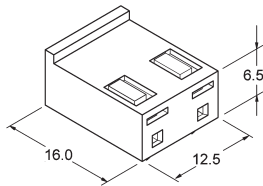
Kullanıldığı terminal tipi / Used by terminal

TVT 2	Terminal
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Kullanıldığı terminal tipi / Used by terminal

TVT 2	Terminal
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Kullanıldığı terminal tipi / Used by terminal

TVT 2	Terminal
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Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

6.3mm

SF 19 D KONNEKTÖR SF 19 D Insulation Housing	407000013-0	PA 66	☐	☒	Şeffaf Natural	5000
SF 19 D KONNEKTÖR SF 19 D Insulation Housing	407000013-1	PA 66	☒	☐	Beyaz White	5000

TVT 2 KONNEKTÖR (4 LÜ) TVT 2 Insulation Housing (Four Positions)	407000014-0	PA 66	☐	☒	Şeffaf Natural	1000
TVT 2 KONNEKTÖR (4 LÜ) TVT 2 Insulation Housing (Four Positions)	407000014-1	PA 66	☒	☐	Beyaz White	1000

TVT 2 KONNEKTÖR (3 LÜ) TVT 2 Insulation Housing (Three Positions)	407000015-0	PA 66	☐	☒	Şeffaf Natural	1000
TVT 2 KONNEKTÖR (3 LÜ) TVT 2 Insulation Housing (Three Positions)	407000015-1	PA 66	☒	☐	Beyaz White	1000

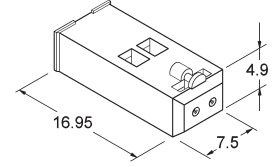
TVT 2 KONNEKTÖR (2 Lİ) TVT 2 Insulation Housing (Two Positions)	407000016-0	PA 66	☐	☒	Şeffaf Natural	1000
TVT 2 KONNEKTÖR (2 Lİ) TVT 2 Insulation Housing (Two Positions)	407000016-1	PA 66	☒	☐	Beyaz White	1000

Erkek Konnektörler

Insulation Housings (male)

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

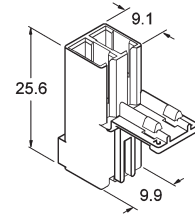
TVT 1 KONNEKTÖR TVT 1 Insulation Housing	407000017-0	PA 66	□	■	Şeffaf Natural	5000
TVT 1 KONNEKTÖR TVT 1 Insulation Housing	407000017-1	PA 66	■	□	Beyaz White	5000
TVT 1 KONNEKTÖR TVT 1 Insulation Housing	407000017-0	PC	□	■	Şeffaf Natural	5000



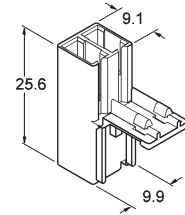
Kullanıldığı terminal tipi / Used by terminal

TVT 1	Terminal
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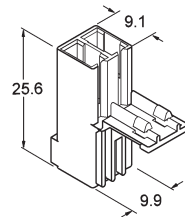
USK-M1A1 USK-M1A1 Insulation Housing (Two Positions)	407000018-1	PA 66	□	■	Beyaz White	1000
USK-M1A1 USK-M1A1 Insulation Housing (Two Positions)	407000018-1	PA 66	■	□	Beyaz White	1000



USK-M1A2 USK-M1A2 Insulation Housing (Two Positions)	407000019-7	PA 66	□	■	Gri Grey	1000
USK-M1A2 USK-M1A2 Insulation Housing (Two Positions)	407000019-7	PA 66	■	□	Gri Grey	1000



USK-M1A3 USK-M1A3 Insulation Housing (Two Positions)	407000020-2	PA 66	□	■	Siyah Black	1000
USK-M1A3 USK-M1A3 Insulation Housing (Two Positions)	407000020-2	PA 66	■	□	Siyah Black	1000

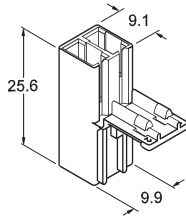


Kullanıldığı terminal tipi / Used by terminal

SF 29 D	Terminal
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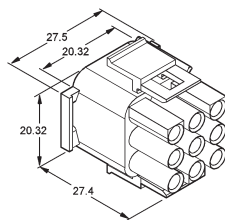
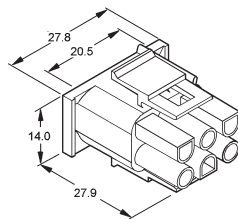
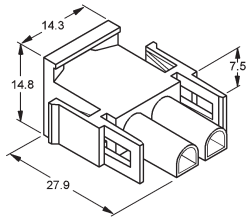
Erkek Konnektörler

Insulation Housings (male)



Kullanıldığı terminal tipi / Used by terminal

SF 29 D	Terminal
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Kullanıldığı terminal tipi / Used by terminal

SF 22 D	Terminal
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Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

USK-M1A4 USK-M1A4 Insulation Housing (Two Positions)	407000021-3	PA 66	☐	☒	Kırmızı Red	1000
USK-M1A4 USK-M1A4 Insulation Housing (Two Positions)	407000021-3	PA 66	☒	☐	Kırmızı Red	1000

SF 22 D 2 Lİ ERKEK KONNEKTÖR SF 22 D Insulation Housing (male) (Two Positions)	407000022-0	PA 66	☐	☒	Şeffaf Natural	1000
SF 22 D 2 Lİ ERKEK KONNEKTÖR SF 22 D Insulation Housing (male) (Two Positions)	407000022-1	PA 66	☒	☐	Beyaz White	1000

SF 22 D 6 Lİ ERKEK KONNEKTÖR SF 22 D Insulation Housing (male) (Six Positions)	407000023-0	PA 66	☐	☒	Şeffaf Natural	1000
SF 22 D 6 Lİ ERKEK KONNEKTÖR SF 22 D Insulation Housing (male) (Six Positions)	407000023-1	PA 66	☒	☐	Beyaz White	1000

SF 22 D 9 Lİ ERKEK KONNEKTÖR SF 22 D Insulation Housing (male) (Nine Positions)	407000024-0	PA 66	☐	☒	Şeffaf Natural	1000
SF 22 D 9 Lİ ERKEK KONNEKTÖR SF 22 D Insulation Housing (male) (Nine Positions)	407000024-1	PA 66	☒	☐	Beyaz White	1000

Erkek Konnektörler

Insulation Housings (male)

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Ade)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

4'LÜ ERKEK BUAT 6 Positions Insulation Housing	407000025	PA 66	■	□	Şeffaf Natural	1000
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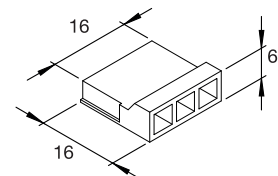
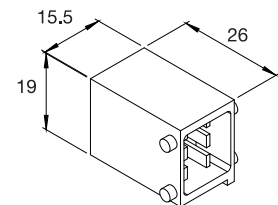
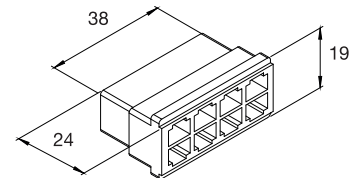
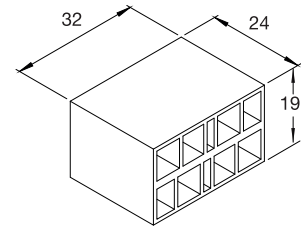
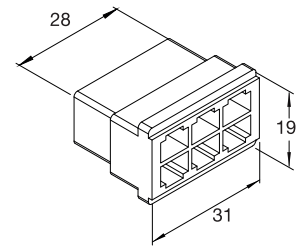
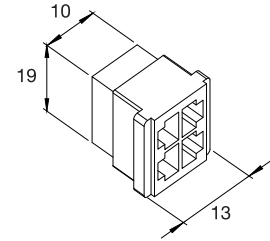
6'Lİ ERKEK BUAT 6 Positions Insulation Housing	407000026	PA 66	■	□	Şeffaf Natural	1000
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8'Lİ BASAMAK KONNEKTÖR 8 Positions Insulation Housing	407000027	PA 66	■	□	Şeffaf Natural	500
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8'Lİ ERKEK BUAT 8 Positions Insulation Housing	407000028	PA 66	■	□	Şeffaf Natural	500
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6'Lİ KONNEKTÖR (2.8) 6 Positions Insulation Housing (2.8)	407000029	PA 66	■	□	Şeffaf Natural	1000
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3'LÜ KONNEKTÖR (2.8) 3 Positions Insulation Housing (2.8)	407000030	PA 66	■	□	Şeffaf Natural	5000
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Diři Konnektörler

Insulation Housings (female)





Dişi Konnektörler

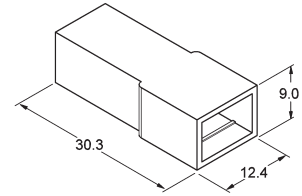
Insulation Housings (female)

6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

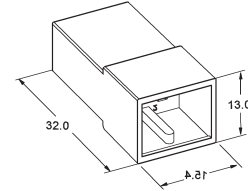
6.3mm

102 DİŞİ KONNEKTÖR / BİR GÖZLÜ Insulation Housing (female) / (One Position)	417000001-0	PA 66	□	■	Şeffaf Natural	100
102 DİŞİ KONNEKTÖR / BİR GÖZLÜ Insulation Housing (female) / (One Position)	417000001-1	PA 66	■	□	Beyaz White	100



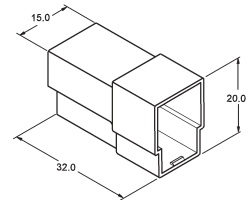
6.3mm

202 DİŞİ KONNEKTÖR / İKİ GÖZLÜ Insulation Housing (female) / (Two Positions)	417000002-0	PA 66	□	■	Şeffaf Natural	100
202 DİŞİ KONNEKTÖR / İKİ GÖZLÜ Insulation Housing (female) / (Two Positions)	417000002-1	PA 66	■	□	Beyaz White	100



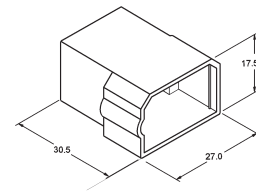
6.3mm

302 DİŞİ KONNEKTÖR / ÜÇ GÖZLÜ Insulation Housing (female) / (Three Positions)	417000003-0	PA 66	□	■	Şeffaf Natural	100
302 DİŞİ KONNEKTÖR / ÜÇ GÖZLÜ Insulation Housing (female) / (Three Positions)	417000003-1	PA 66	■	□	Beyaz White	100



6.3mm

402 DİŞİ KONNEKTÖR / DÖRT GÖZLÜ Insulation Housing (female) / (Four Positions)	417000004-0	PA 66	□	■	Şeffaf Natural	100
402 DİŞİ KONNEKTÖR / DÖRT GÖZLÜ Insulation Housing (female) / (Four Positions)	417000004-1	PA 66	■	□	Beyaz White	100



Kullanıldığı terminal tipi / Used by terminal

SF 1EU1	Terminal
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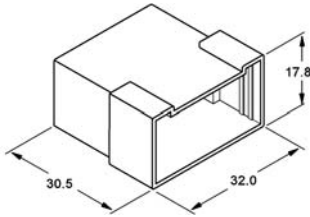
Dişi Konnektörler

Insulation Housings (female)

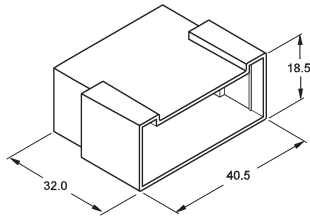
6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

6.3mm

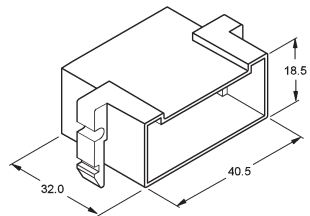


602 DİŞİ KONNEKTÖR / ALTI GÖZLÜ Insulation Housing (female) / (Six Positions)	417000005-0	PA 66	☐	☒	Şeffaf Natural	100
602 DİŞİ KONNEKTÖR / ALTI GÖZLÜ Insulation Housing (female) / (Six Positions)	417000005-1	PA 66	☒	☐	Beyaz White	100



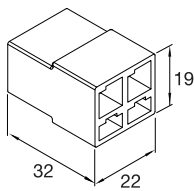
6.3mm

802 DİŞİ KONNEKTÖR / SEKİZ GÖZLÜ Insulation Housing (female) / (Eight Positions)	417000006-0	PA 66	☐	☒	Şeffaf Natural	100
802 DİŞİ KONNEKTÖR / SEKİZ GÖZLÜ Insulation Housing (female) / (Eight Positions)	417000006-1	PA 66	☒	☐	Beyaz White	100

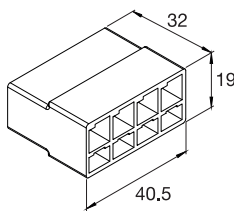


6.3mm

802 B DİŞİ KONNEKTÖR / SEKİZ GÖZLÜ Insulation Housing (female) / (Eight Positions)	417000007-0	PA 66	☐	☒	Şeffaf Natural	100
802 B DİŞİ KONNEKTÖR / SEKİZ GÖZLÜ Insulation Housing (female) / (Eight Positions)	417000007-1	PA 66	☒	☐	Beyaz White	100



4'LÜ DİŞİ BUAT Insulation Housing / Four Positions	417000008	PA 66	☒	☐	Şeffaf Natural	1000
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8'Lİ DİŞİ BUAT Insulation Housing / Eight Positions	417000009	PA 66	☒	☐	Şeffaf Natural	1000
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Kullanıldığı terminal tipi / Used by terminal

SF 1EU1	Terminal
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Dişi Konnektörler

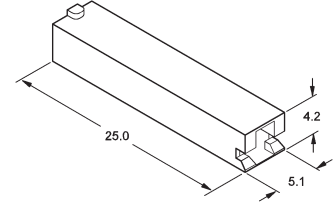
Insulation Housings (female)

2.8 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 2.8 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

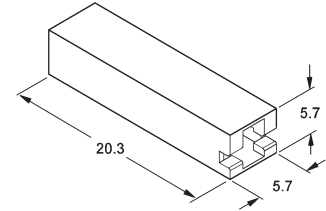
2.8mm

2.8 R TİPİ KONNEKTÖR / BİR GÖZLÜ 2.8 R Type Insulation Housing / (One Position)	417000010-0	PA 66	□	■	Şeffaf Natural	10000
2.8 R TİPİ KONNEKTÖR / BİR GÖZLÜ 2.8 R Type Insulation Housing / (One Position)	417000010-1	PA 66	■	□	Beyaz White	10000



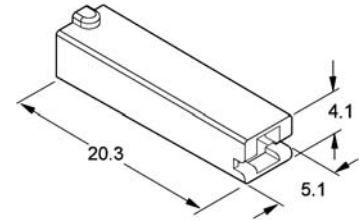
2.8mm

2.8 R TİPİ KISA KONNEKTÖR / BİR GÖZLÜ 2.8 R Type Short Insulation Housing / (One Position)	417000011-0	PA 66	□	■	Şeffaf Natural	10000
2.8 R TİPİ KISA KONNEKTÖR / BİR GÖZLÜ 2.8 R Type Short Insulation Housing / (One Position)	417000011-1	PA 66	■	□	Beyaz White	10000



2.8mm

2.8 R2 TİPİ KISA KONNEKTÖR / BİR GÖZLÜ 2.8 R2 Type Short Insulation Housing / (One Position)	417000012-0	PA 66	□	■	Şeffaf Natural	10000
2.8 R2 TİPİ KISA KONNEKTÖR / BİR GÖZLÜ 2.8 R2 Type Short Insulation Housing / (One Position)	417000012-1	PA 66	■	□	Beyaz White	10000

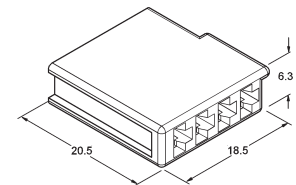


2.8 R Tipi Konnektörün The Terminal type of
kullanıldığı terminal tipi / 2.8 R connector

SF 1/2 D	SF 1/2 DT TERS	SF 1/2 D NOKTASIZ
SF 1/2 D V	SF 1/2 DB	

2.8mm

2.8 TS 4'LÜ KONNEKTÖR 2.8 TS Insulation Housing (Four positions)	417000013-0	PA 66	□	■	Şeffaf Natural	5000
2.8 TS 4'LÜ KONNEKTÖR 2.8 TS Insulation Housing (Four positions)	417000013-1	PA 66	■	□	Beyaz White	5000



Kullanıldığı terminal tipi / Used by Terminal

SF 37 D	Terminal
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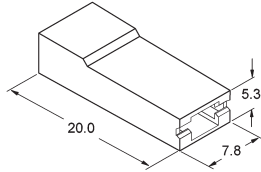
Dişi Konnektörler

Insulation Housings (female)

4.8 - 6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 4.8 - 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

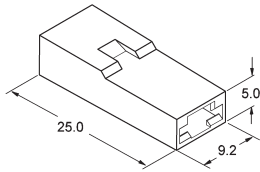
4.8mm



4.8 R TİPİ KONNEKTÖR / BİR GÖZLÜ 4.8 R Type Insulation Housing / One position	417000014-0	PA 66	☐	☒	Şeffaf Natural	10000
4.8 R TİPİ KONNEKTÖR / BİR GÖZLÜ 4.8 R Type Insulation Housing / One position	417000014-1	PA 66	☒	☐	Beyaz White	10000

Kullanıldığı terminal tipi / Used by Terminal

SF 1 D MINI	Terminal
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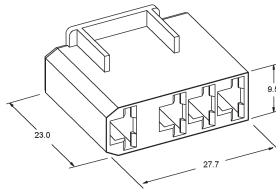


6.3mm

6.3 R TİPİ KONNEKTÖR / BİR GÖZLÜ 6.3 R Type Insulation Housing / One position	417000015-0	PA 66	☐	☒	Şeffaf Natural	10000
6.3 R TİPİ KONNEKTÖR / BİR GÖZLÜ 6.3 R Type Insulation Housing / One position	417000015-1	PA 66	☒	☐	Beyaz White	10000

Kullanıldığı terminal tipi / Used by Terminal

SF 1 D	SF 31 D	SF 33 D
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6.3mm

6.3 TS 4'LÜ KONNEKTÖR 6.3 TS Insulation Housing (Four positions)	417000016-0	PA 66	☐	☒	Şeffaf Natural	1000
6.3 TS 4'LÜ KONNEKTÖR 6.3 TS Insulation Housing (Four positions)	417000016-1	PA 66	☒	☐	Beyaz White	1000

Kullanıldığı terminal tipi / Used by Terminal

SF 1 D	SF 31 D	SF 33 D
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Dişi Konnektörler

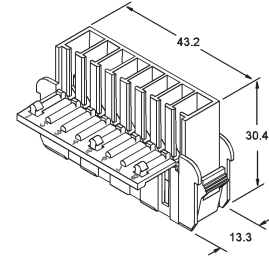
Insulation Housings (female)

6.3 - 7.7 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 6.3 - 7.7 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

6.3mm

USK-M1 / SEKİZ GÖZLÜ USK-M1 Insulation Housing / Eight positions	417000017-0	PA 66	□	■	Şeffaf Natural	1000
USK-M1 / SEKİZ GÖZLÜ USK-M1 Insulation Housing / Eight positions	417000017-1	PA 66	■	□	Beyaz White	1000

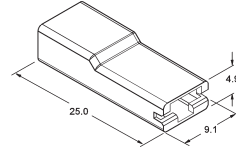


Kullanıldığı terminal tipi / Used by Terminal

SF 1 EU 1	Terminal
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6.3mm

SF 23D KONNEKTÖR / BİR GÖZLÜ SF 23D Insulation Housing / One position	417000018-0	PA 66	□	■	Şeffaf Natural	1000
SF 23D KONNEKTÖR / BİR GÖZLÜ SF 23D Insulation Housing / One position	417000018-1	PA 66	■	□	Beyaz White	1000

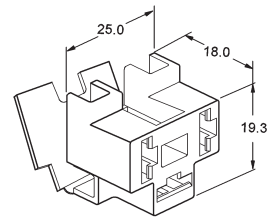


Kullanıldığı terminal tipi / Used by Terminal

SF 23 D	Terminal
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7.7mm

FAR FIŞI KONNEKTÖR / ÜÇ GÖZLÜ Headlamp Insulation Housing / Three positions	417000019-2	PA 66	□	■	Siyah Black	1000
FAR FIŞI KONNEKTÖR / ÜÇ GÖZLÜ Headlamp Insulation Housing / Three positions	417000019-1	PA 66	■	□	Beyaz White	1000

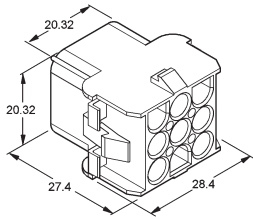
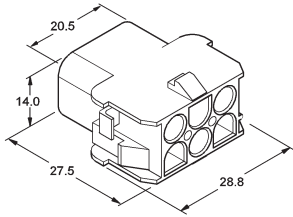
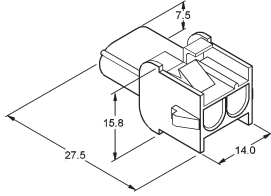


Kullanıldığı terminal tipi / Used by Terminal

SF 2.5 D EĞRİ	Terminal
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Dişi Konnektörler

Insulation Housings (female)



Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

SF 22 E 2 U DİŞİ KONNEKTÖR SF 22 E Insulation Housing (female) (Two Positions)	417000020-0	PA 66	○	●	Şeffaf Natural	1000
SF 22 E 2 U DİŞİ KONNEKTÖR SF 22 E Insulation Housing (female) (Two Positions)	417000020-1	PA 66	●	○	Beyaz White	1000

SF 22 E 6 U DİŞİ KONNEKTÖR SF 22 E Insulation Housing (female) (Six Positions)	417000021-0	PA 66	○	●	Şeffaf Natural	1000
SF 22 E 6 U DİŞİ KONNEKTÖR SF 22 E Insulation Housing (female) (Six Positions)	417000021-1	PA 66	●	○	Beyaz White	1000

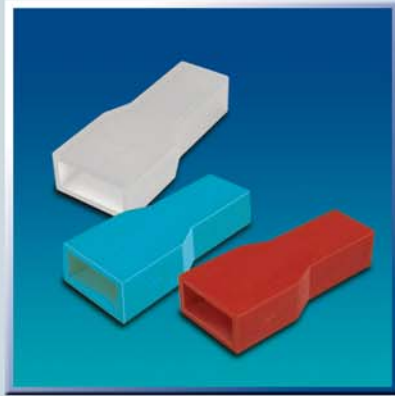
SF 22 E 9 U DİŞİ KONNEKTÖR SF 22 E Insulation Housing (female) (Nine Positions)	417000022-0	PA 66	○	●	Şeffaf Natural	500
SF 22 E 9 U DİŞİ KONNEKTÖR SF 22 E Insulation Housing (female) (Nine Positions)	417000022-1	PA 66	●	○	Beyaz White	500

Kullanıldığı terminal tipi / Used by Terminal

SF 22 E	Terminal
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Terminal Kılıfları

Terminal Sleeves





Terminal Kılıfları

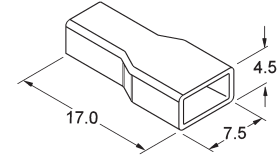
Terminal Sleeves

4.8 - 6.3 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 4.8 - 6.3 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

4.8mm

SF 1D MINI KILIF SF 1D Mini Sleeve	427202001-0	PVC	□	■	Şeffaf Natural	5000
SF 1D MINI KILIF SF 1D Mini Sleeve	427302001-0	PE-I 20	□	■	Şeffaf Natural	250

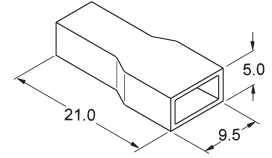


Kullanıldığı terminal tipi / Used by terminal

SF 1 D	Mini Terminal
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6.3mm

SF 1D KILIF SF 1D Sleeve	427202002-0	PVC	□	■	Şeffaf Natural	300
SF 1D KILIF SF 1D Sleeve	427302002-0	PE-I 20	□	■	Şeffaf Natural	300

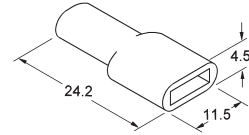


Kullanıldığı terminal tipi / Used by terminal

SF 1 D	SF 31 D	SF 33 D
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6.3mm

SF 1D YASSI KILIF SF 1D Wide Sleeve	427202003-0	PVC	□	■	Şeffaf Natural	10000
SF 1D YASSI KILIF SF 1D Wide Sleeve	427302003-0	PE-I 20	□	■	Şeffaf Natural	10000

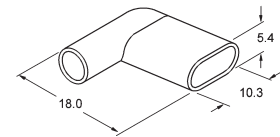


Kullanıldığı terminal tipi / Used by terminal

SF 1 D	SF 31 D	SF 33 D
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6.3mm

SF 1D EĞRİ TERMİNAL KILIFI SF 1D 90° Terminal Sleeve	427202004-0	PVC	□	■	Şeffaf Natural	5000
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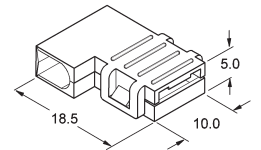


Kullanıldığı terminal tipi / Used by terminal

SF 1 D	Eğri Terminal / Eğri Terminal
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6.3mm

SF 1D KİLİTLİ EĞRİ TERMİNAL KILIFI SF 1D 90° Terminal Sleeve-Locking Type	427202005-0	PA 66	□	■	Şeffaf Natural	5000
SF 1D KİLİTLİ EĞRİ TERMİNAL KILIFI SF 1D 90° Terminal Sleeve-Locking Type	427802005-1	PA 66	■	□	Beyaz White	5000



Kullanıldığı terminal tipi / Used by terminal

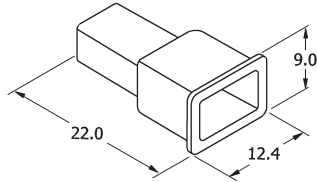
SF 1 D	Eğri Terminal / Eğri Terminal
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Yassı Geçme Tip Dişi Terminaller

Fast on Type Receptacles

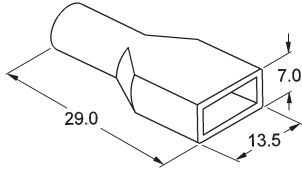
6.3 - 9.5 mm ağız genişliği olan erkek terminallere uygun dişi terminaller için.
For receptacles suitable to tabs width of 6.3 - 9.5 mm.

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		



6.3 mm

SF 1 E TERMİNAL KILIFI SF 1 E Terminal Sleeve	427302006-0	PE4 20	☐	☒	Şeffaf Natural	1000
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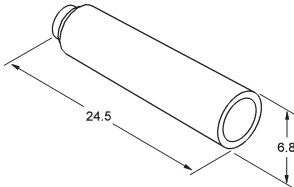


6.3 mm

SF 3 D TERMİNAL KILIFI SF 3 D Terminal Sleeve	427302007-0	PVC	☐	☒	Şeffaf Natural	100
SF 3 D TERMİNAL KILIFI SF 3 D Terminal Sleeve	427202007-0	PE4 20	☐	☒	Şeffaf Natural	100

Kullanıldığı terminal tipi / Used by terminal

SF 3 D	Terminal
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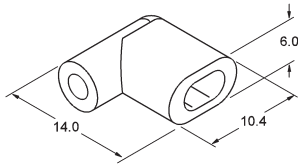


6.3 mm

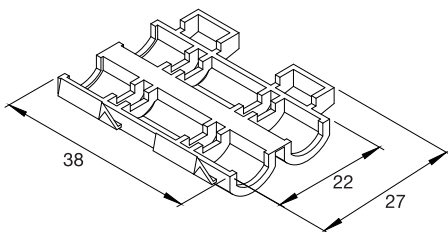
SF 4 D TERMİNAL KILIFI SF 4 D Terminal Sleeve	427302008-0	PE4 20	☐	☒	Şeffaf Natural	100
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Kullanıldığı terminal tipi / Used by terminal

SF 4 D	Terminal
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TVK-01 TVK-01 Terminal Sleeve	427802009-1	PA 66	☒	☐	Beyaz White	5000
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4.8 mm

1Lİ ÇİT ÇİT	427802010	PA 66	☐	☒	Şeffaf Natural	2500
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Klemensler

Insulation Sleeves For Fast on Tab





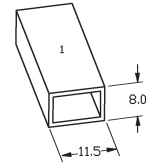
Klemensler

Insulation Sleeves For Fast on Tab

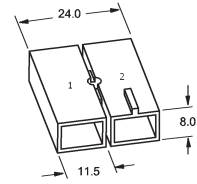
6.3mm

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

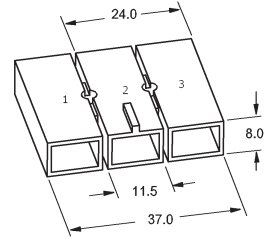
1'Lİ FİŞ KLEMENS 1 Position Female Housing	437002001-0	PA 66	□	■	Şeffaf Natural	1000
1'Lİ FİŞ KLEMENS 1 Position Female Housing	437802001-1	PA 66	■	□	Beyaz White	1000



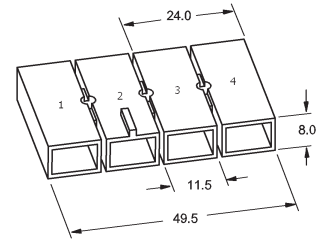
2'Lİ FİŞ KLEMENS 2 Positions Female Housing	437002002-0	PA 66	□	■	Şeffaf Natural	500
2'Lİ FİŞ KLEMENS 2 Positions Female Housing	437802002-1	PA 66	■	□	Beyaz White	500



3'LÜ FİŞ KLEMENS 3 Positions Female Housing	437002003-0	PA 66	□	■	Şeffaf Natural	500
3'LÜ FİŞ KLEMENS 3 Positions Female Housing	437802003-1	PA 66	■	□	Beyaz White	500



4'LÜ FİŞ KLEMENS 4 Positions Female Housing	437002004-0	PA 66	□	■	Şeffaf Natural	500
4'LÜ FİŞ KLEMENS 4 Positions Female Housing	437802004-1	PA 66	■	□	Beyaz White	500

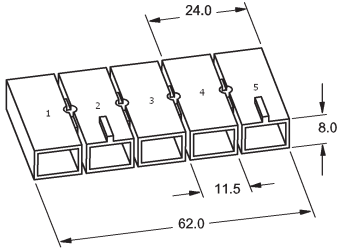


Kullanıldığı terminal tipi / Used by tab

SFK 14	Terminal / Tab
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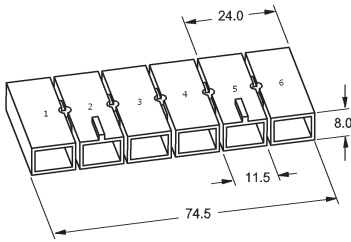
6.3 mm

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		



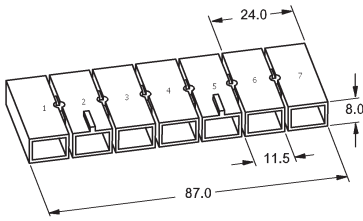
5'Ü FİŞ KLEMENS
5 Positions Female Housing

437002005-0	PA 66	☐	☒	Şeffaf Natural	500
437802005-1	PA 66	☒	☐	Beyaz White	500



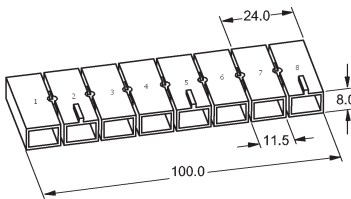
6'Ü FİŞ KLEMENS
6 Positions Female Housing

437002006-0	PA 66	☐	☒	Şeffaf Natural	500
437802006-1	PA 66	☒	☐	Beyaz White	500



7'Ü FİŞ KLEMENS
7 Positions Female Housing

437002007-0	PA 66	☐	☒	Şeffaf Natural	500
437802007-1	PA 66	☒	☐	Beyaz White	500



8'Ü FİŞ KLEMENS
8 Positions Female Housing

437002008-0	PA 66	☐	☒	Şeffaf Natural	500
437802008-1	PA 66	☒	☐	Beyaz White	500

Kullanıldığı terminal tipi / Used by tab

SFK 14	Terminal / Tab
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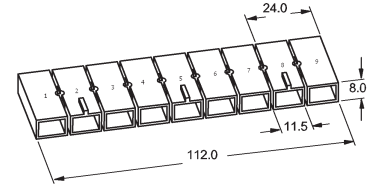
Klemensler

Insulation Sleeves For Fast on Tab

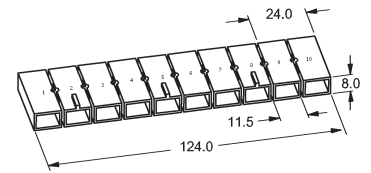
6.3mm

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

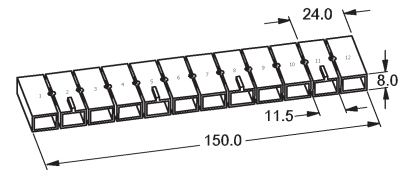
9'LU FİŞ KLEMENS 9 Positions Female Housing	437002009-0	PA 66	□	■	Şeffaf Natural	500
9'LU FİŞ KLEMENS 9 Positions Female Housing	437802009-1	PA 66	■	□	Beyaz White	



10'LU FİŞ KLEMENS 10 Positions Female Housing	437002010-0	PA 66	□	■	Şeffaf Natural	500
10'LU FİŞ KLEMENS 10 Positions Female Housing	437802010-1	PA 66	■	□	Beyaz White	500



12'LU FİŞ KLEMENS 12 Positions Female Housing	437002012-0	PA 66	□	■	Şeffaf Natural	400
12'LU FİŞ KLEMENS 12 Positions Female Housing	437802012-1	PA 66	■	□	Beyaz White	400

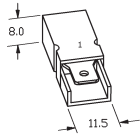


Kullanıldığı terminal tipi / Used by tab

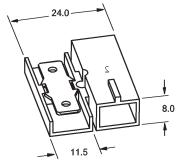
SFK 14	Terminal / Tab
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6.3 mm

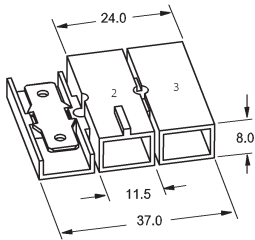
Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		



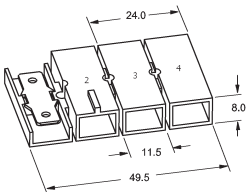
1'Ü FİŞ KLEMENS MONTAJI 1 Position Female Housing Tab Mounted	437002013-0	PA 66	☐	☒	Şeffaf Natural	500
1'Ü FİŞ KLEMENS MONTAJI 1 Position Female Housing Tab Mounted	437802013-1	PA 66	☒	☐	Beyaz White	500



2'Ü FİŞ KLEMENS MONTAJI 2 Positions Female Housing Tab Mounted	437002014-0	PA 66	☐	☒	Şeffaf Natural	500
2'Ü FİŞ KLEMENS MONTAJI 2 Positions Female Housing Tab Mounted	437802014-1	PA 66	☒	☐	Beyaz White	500



3'Ü FİŞ KLEMENS MONTAJI 3 Positions Female Housing Tab Mounted	437002015-0	PA 66	☐	☒	Şeffaf Natural	500
3'Ü FİŞ KLEMENS MONTAJI 3 Positions Female Housing Tab Mounted	437802015-1	PA 66	☒	☐	Beyaz White	500



4'Ü FİŞ KLEMENS MONTAJI 4 Positions Female Housing Tab Mounted	437002016-0	PA 66	☐	☒	Şeffaf Natural	500
4'Ü FİŞ KLEMENS MONTAJI 4 Positions Female Housing Tab Mounted	437802016-1	PA 66	☒	☐	Beyaz White	500

Kullanıldığı terminal tipi / Used by tab

SFK 14	Terminal / Tab
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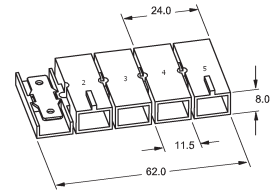
Klemensler

Insulation Sleeves For Fast on Tab

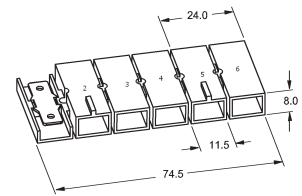
6.3mm

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

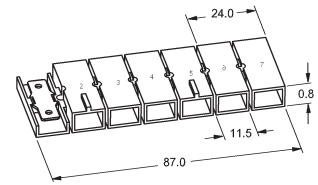
5'LI FİŞ KLEMENS MONTAJLI 5 Positions Female Housing Tab Mounted	437002017-0	PA 66	□	■	Şeffaf Natural	500
5'LI FİŞ KLEMENS MONTAJLI 5 Positions Female Housing Tab Mounted	437802017-1	PA 66	■	□	Beyaz White	500



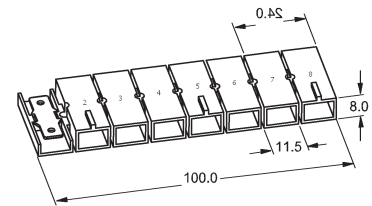
6'LI FİŞ KLEMENS MONTAJLI 6 Positions Female Housing Tab Mounted	437002018-0	PA 66	□	■	Şeffaf Natural	500
6'LI FİŞ KLEMENS MONTAJLI 6 Positions Female Housing Tab Mounted	437802018-1	PA 66	■	□	Beyaz White	500



7'LI FİŞ KLEMENS MONTAJLI 7 Positions Female Housing Tab Mounted	437002019-0	PA 66	□	■	Şeffaf Natural	500
7'LI FİŞ KLEMENS MONTAJLI 7 Positions Female Housing Tab Mounted	437802019-1	PA 66	■	□	Beyaz White	500



8'LI FİŞ KLEMENS MONTAJLI 8 Positions Female Housing Tab Mounted	437002020-0	PA 66	□	■	Şeffaf Natural	500
8'LI FİŞ KLEMENS MON. 8 Positions Female Housing Tab Mounted	437802020-1	PA 66	■	□	Beyaz White	500



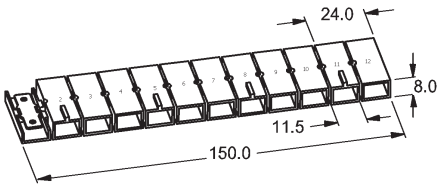
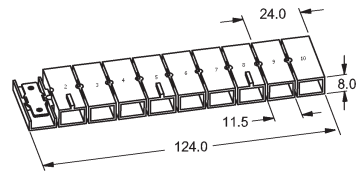
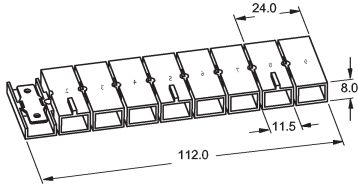
Kullanıldığı terminal tipi / Used by tab

SFK 14	Terminal / Tab
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Klemensler

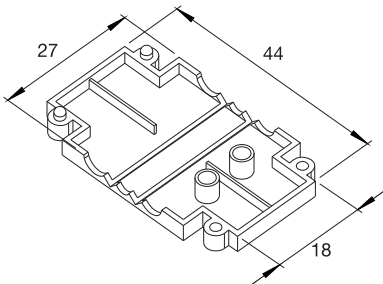
Fast on Type Receptacles

6.3 mm



Kullanıldığı terminal tipi / Used by tab

SFK 14	Terminal / Tab
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Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		

9'LU FİŞ KLEMENS MONTAJLI 9 Positions Female Housing Tab Mounted	437002021-0	PA 66	☐	☒	Şeffaf Natural	500
9'LU FİŞ KLEMENS MONTAJLI 9 Positions Female Housing Tab Mounted	437802021-1	PA 66	☒	☐	Beyaz White	500

10'LU FİŞ KLEMENS MONTAJLI 10 Positions Female Housing Tab Mounted	437002022-0	PA 66	☐	☒	Şeffaf Natural	500
10'LU FİŞ KLEMENS MONTAJLI 10 Positions Female Housing Tab Mounted	437802022-1	PA 66	☒	☐	Beyaz White	500

12'Li FİŞ KLEMENS MONTAJLI 12 Positions Female Housing Tab Mounted	437002023-0	PA 66	☐	☒	Şeffaf Natural	400
12'Li FİŞ KLEMENS MONTAJLI 12 Positions Female Housing Tab Mounted	437802023-1	PA 66	☒	☐	Beyaz White	400

SİGORTA KAPAĞI Fuse Cover	437002024	PA 66	☒	☐	Şeffaf Natural	1000
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Diğer Ürünler

Other Products





Diğer Ürünler Other Products

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
V0	V2					
ATOM FAR FIŞI - MON. 1.5 - 2.5 Headlamp insulation housing assembled 1.5 - 2.5	807003001-0	PA 66	□	■	Şeffaf Natural	20
ATOM FAR FIŞI - MON. 1.5 - 2.5 Headlamp insulation housing assembled 1.5 - 2.5	807003001-0	PA 66	■	□	Şeffaf Natural	20

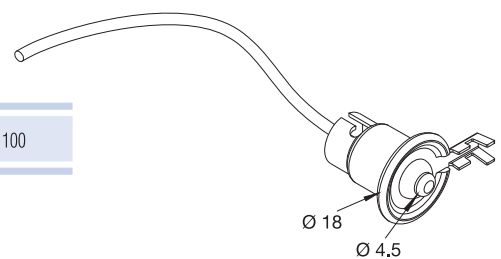
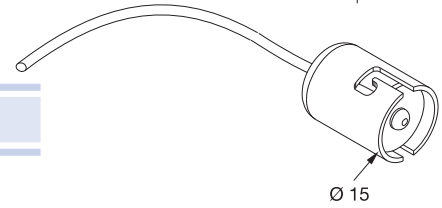
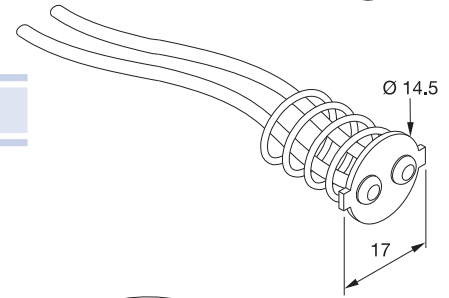
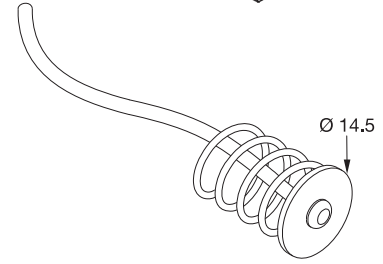
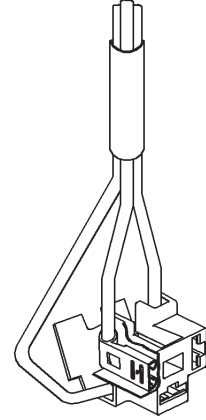
TEK Lİ TAMİR TAKIMI / 0,50 mm x15 cm Repair Kit Single	809000002					100
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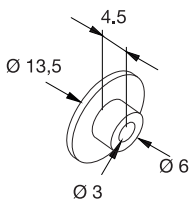
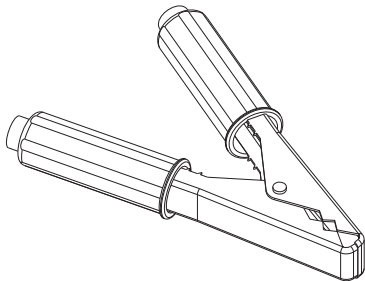
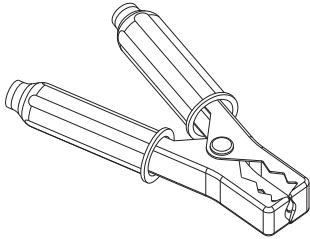
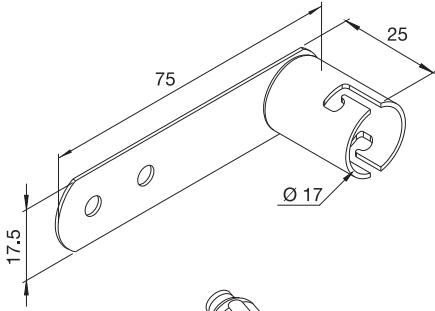
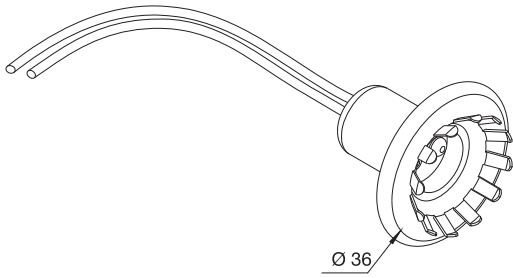
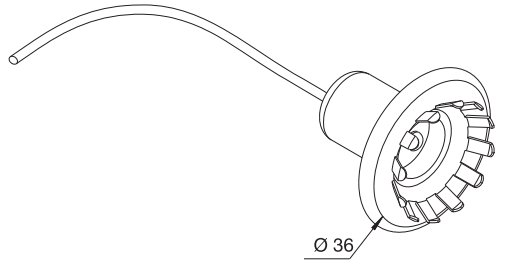
ÇİFT Lİ TAMİR TAKIMI / 0,50 mm x15 cm Repair Kit Double	809000003					100
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TEK Lİ DUY Bulb Holder Single	809000004					100
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ÇİFT Lİ DUY Bulb Holder Double	809000005					100
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104 DUY 104 Bulb Holder	809000006					100
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Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		
TEKLİ PAPATYA DUY (0,50 mm X 25 cm) Bulb Holder Daisy Single	809000007					50

ÇİFTLİ PAPATYA DUY / 0,50 mm x 25 cm Bulb Holder Daisy Double	809000008					50
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AYAKLI DUY / 0,50 mm x15 cm Bulb Holder with Plate	809000011					50
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AKÜ TAKVİYE PENSİ - K Battery Clip - Small	809000012					10
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AKÜ TAKVİYE PENSİ - B Battery Clip Heavy Duty	809000013					20
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TEKLİ DUY FİBER Fibre Single	807002014					5000
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Diğer Ürünler Other Products

Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		
ÇİFTLİ DUY FİBER Fibre Double	807002015					100

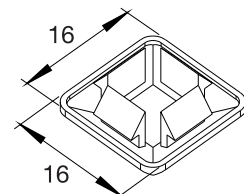
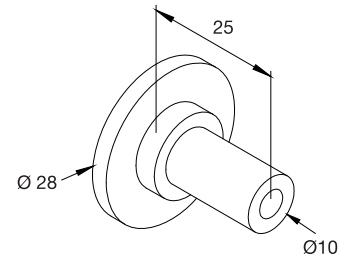
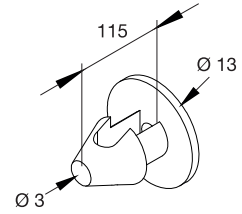
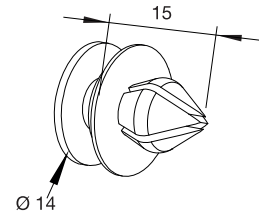
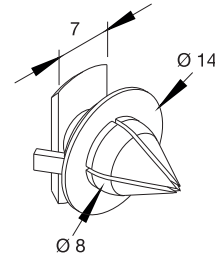
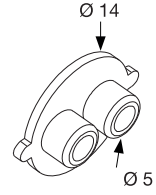
KAPI DÖŞEME -ESKİ Door Clip (old type)	141874800					10000
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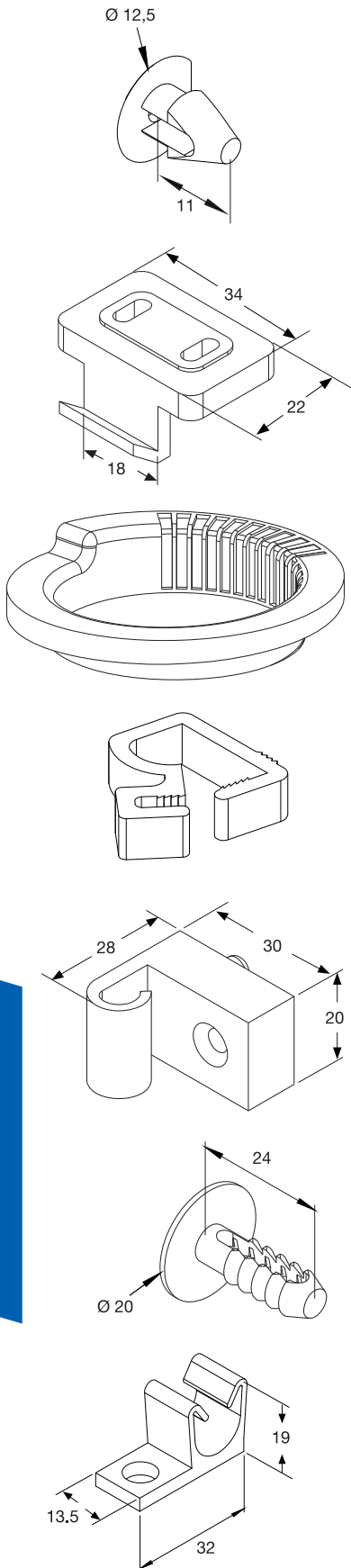
KAPI DÖŞEME -YENİ Door Clip (new type)	850111770					10000
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TAPA Tap	768880800	PA 66	■	■	Şeffaf Natural	10000
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TAPA Tap	435163300	PA 66	■	■	Şeffaf Natural	2000
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TAPA Tap	431274500	PA 66	■	■	Şeffaf Natural	5000
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Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		
TAPA Tap	850023350					10000

KİLİT KARŞILIĞI Lock Housing	758588100					1000
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HALKA CONTA Ring Gasket	429002001					500
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TEL KLİPS Clip	432717900	PA 66	■	□	Şeffaf Natural	1000
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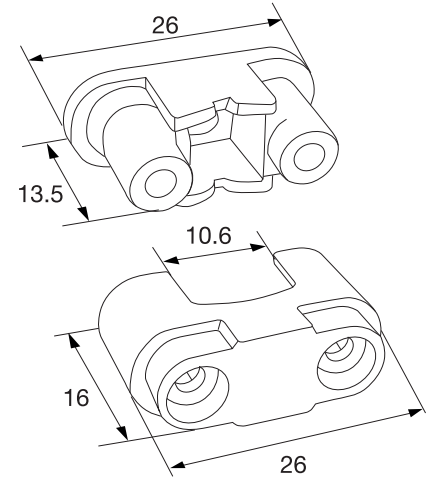
GÜNEŞLİK Sun Visor Clip	435479100	PA 66	■	□	Şeffaf Natural	1000
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BUTON TAVAN KAPAĞI Ceiling Button Clip	440683300	PA 66	■	□	Şeffaf Natural	1000
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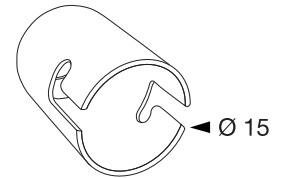
BORU BAĞ Tube Clip	427720700	PA 66	□	■	Şeffaf Natural	1000
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Yeni Ürünler New Products

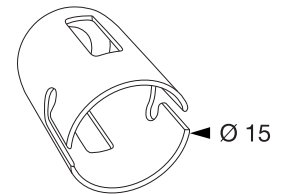
Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
V0	V2					
KABLO TUTUCU Cable Lock (with 2 pcs 12 mm screws)	999001001	PA66	□	■	White	500



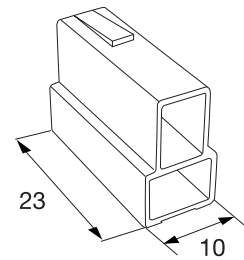
TEKLİ DUY KOVANI Socket for Bulb Holder (single)	999001003					1000
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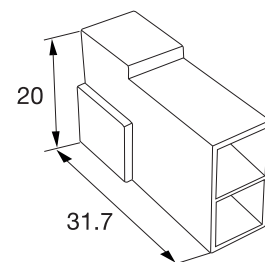
TEKLİ ÇİFT KOVANI Socket for Bulb Holder (double)	999001004					1000
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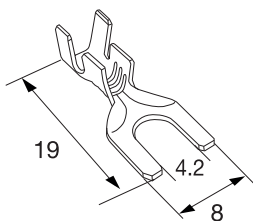
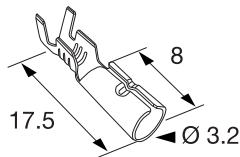
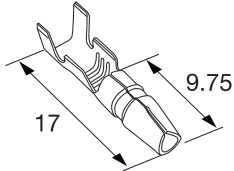
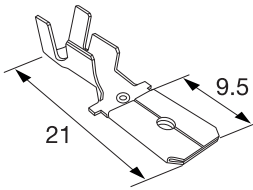
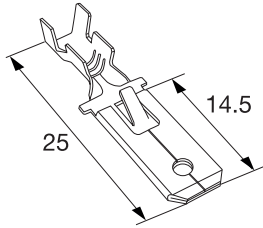
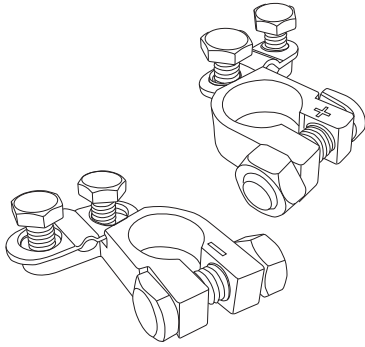
2'Lİ ERKEK KONNEKTÖR Tape male connector (Two positions)	999001011	PA66	□	■	Şeffaf Natural	1000
2'Lİ ERKEK KONNEKTÖR Tape male connector (Two positions)	999001011	PA66	■	□	Beyaz White	1000



2'Lİ DIŞI KONNEKTÖR Tape female connector (Two positions)	999001012	PA66	□	■	Şeffaf Natural	1000
2'Lİ DIŞI KONNEKTÖR Tape female connector (Two positions)	999001012	PA66	■	□	Beyaz White	1000



Yeni Ürünler New Products



Ürün Tanımı	Ürün Kodu	Malzeme	K a p l a m a				Malzeme Kalınlığı (mm)	Kablo Kesiti (mm)	Ambalaj Miktarı Adet
			Kaplamasız	Sn	Ni	Ag			
Description	Product Code	Material	P l a t i n g				Material Thickness (mm)	Wire Size (mm)	Standard Packing Loose
Unplated	Sn	Ni	Ag						
AKÜ KUTUP BAŞI (+) (-) Battery Clips (+) (-)	999001002								50

SF 1EU2 (6.3) RP	999002005	CuZn	■	□	□	□	0.30	1 - 2.5	7000
SF 1EU2 (6.3) DP	999001005	CuZn	■	□	□	□	0.30	1 - 2.5	-
SF 1EU2 (6.3) RPK	999011005	CuZn	□	■	□	□	0.30	1 - 2.5	7000

SF 1ECK (6.3) RP	999002006	CuZn	■	□	□	□	0.38	1 - 2.5	7000
SF 1ECK (6.3) DP	999001006	CuZn	■	□	□	□	0.38	1 - 2.5	-
SF 1ECK (6.3) RPK	999011006	CuZn	□	■	□	□	0.38	1 - 2.5	7000

SF 4 EQ RP	999002007	CuZn	■	□	□	□	0.30	1 - 1.5	10000
SF 4 EQ DP	999001007	CuZn	■	□	□	□	0.30	1 - 1.5	-
SF 4 EQ RPK	999011007	CuZn	□	■	□	□	0.30	1 - 1.5	10000

SF 4 DQ RP	999002008	CuZn	■	□	□	□	0.30	1 - 1.5	10000
SF 4 DQ DP	999001008	CuZn	■	□	□	□	0.30	1 - 1.5	-
SF 4 DQ RPK	999011008	CuZn	□	■	□	□	0.30	1 - 1.5	10000

SKN 3C RP	999002010	CuZn	■	□	□	□	0.50	1 - 2.5	5000
SKN 3C DP	999001010	CuZn	■	□	□	□	0.50	1 - 2.5	-
SKN 3C RPK	999011010	CuZn	□	■	□	□	0.50	1 - 2.5	5000

Cam Grubu

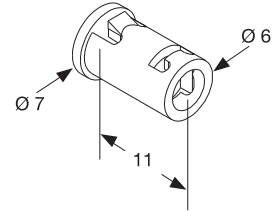
Glass Group



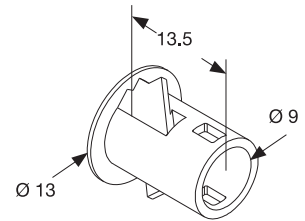
Cam Grubu

Glass Group

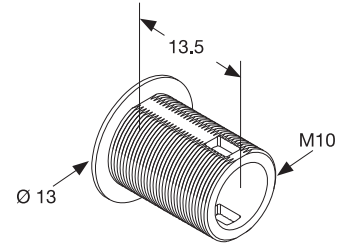
Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
V0	V2					
KÜÇÜK CAM Lamp Glass Small	857602001	PA 12	■	□	S/N - K/R S/Y - Y/G	10000



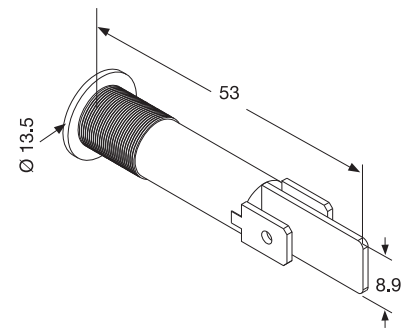
TIRNAKLI CAM Clow Lamp Glass	857602002	PA 12	■	□	S/N - K/R S/Y - Y/G	5000
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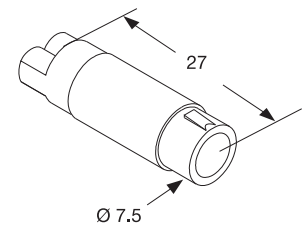
SOMUNLU CAM Screwed Glass	857602003	PA 12	■	□	S/N - K/R S/Y - Y/G	5000
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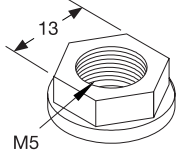
TERMAL LAMBA Thermal Lamp	857602004	PA 12	■	□	S/N - K/R S/Y - Y/G	5000
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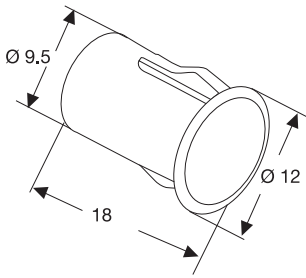
FİŞEK Cartridge	857002005	PA 66	■	□	S/N - K/R S/Y - Y/G	5000
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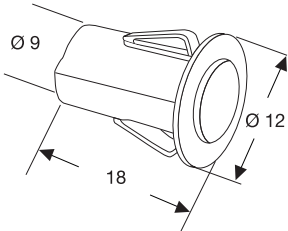
☐ S/N Şeffaf / Natural
 ☐ K/R Kırmızı / Red
 ☐ S/Y Sarı / Yellow
 ☐ Y/G Yeşil / Green



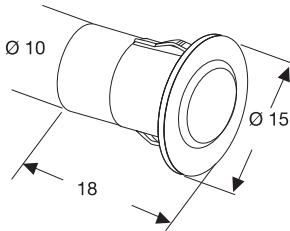
Ürün Tanımı	Ürün Kodu	Malzeme	Yanmazlık Derecesi		Renk	Paketleme Miktarı (Adet)
			V0	V2		
Description	Product Code	Material	Flammability Class		Color	Packing Unit (Pieces)
			V0	V2		
Somun Nut	857002006	PA 66	■	□	Ş/N - K/R S/Y - Y/G	5000



LAMBA CAMI PATLATMASIZ KÜÇÜK Lamp Glass Small	857002007	PA 66	■	□	Ş/N - K/R S/Y - Y/G	5000
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LAMBA CAMI PATLATMASIZ KÜÇÜK Lamp Glass Big	857002008	PA 66	■	□	Ş/N - K/R S/Y - Y/G	5000
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LAMBA CAMI PATLATMASIZ BÜYÜK Lamp Glass Big	857002009	PA 66	■	□	Ş/N - K/R S/Y - Y/G	5000
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Sac Terminal Grubu

Flachstecker Terminal



FL 2149



U TERMINAL NOKTALI



FL 2148



2060



FL 2129



3327



45 BÜKÜM 4 NOKTA



90 BÜKÜM 2 NOKTA



FL 6271



FL 2173.5



FL 2173.10



FL 2130



VIDALI 6 NOKTA



FL 20-DUZ VIDALI



FL 2016



2053



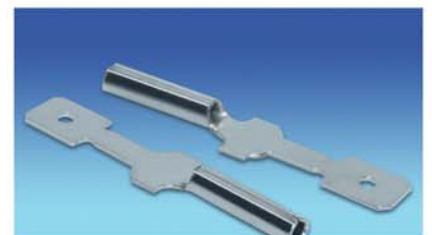
FL 3023



FL 2682



FL 2504



2105



HİSAR
ELEKTRİK

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