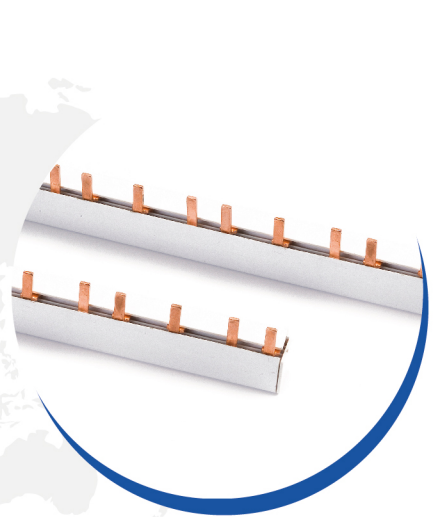




GÜVEN

ELEKTRİK ELEKTRONİK LTD. ŞTİ.



GWEST®



WE PRODUCE
WITH TRUST

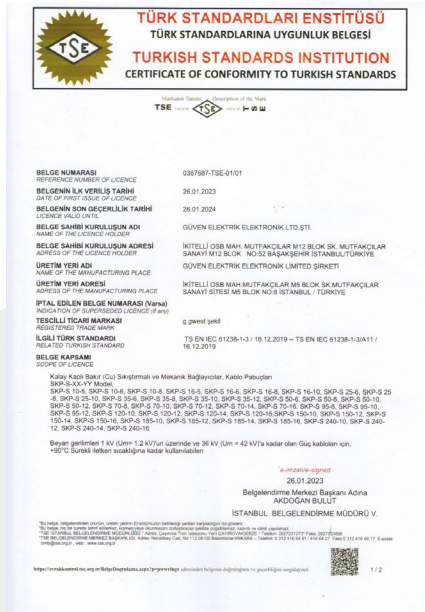
FOR DETAILED INFORMATION ABOUT PRODUCTS

Quality Certificates

As Güven Elektrik, with our customer – oriented approach, we apply quality and conformity standards by keeping customer satisfaction at the highest level in all products and services we provide.

Our main target is maintaining a high level of product quality and regulatory compliance.

Quality is indisputably the most important issue for our company. We choose meticulously all our raw materials for making the best quality products.



About Us










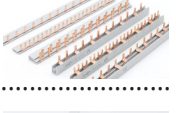
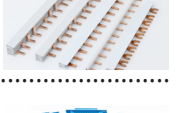




Our company, which was established in Karaköy in 2004, has determined as a principle to increase the product variety and to carry the GWEST brand it has in the sector to the highest level. The company moved to Ikitelli Organize Sanayi Bölgesi in 2014 for providing better service to our customer. Our company, which had its first manufacturing experience in 2016, moved to its new location with a closed area of 3000 m² in 2021.

Our company has also documented its service and production, which also meets international quality standards with ISO, CE and TSE certificates.


As one of our goals, it has reached high quality in the products we produce, it produces, increasing the product variety and provided unconditional customer satisfaction. Güven Elektrik, which has provided unconditional customer satisfaction to the customers it has worked with, continues its services by raising its quality standards



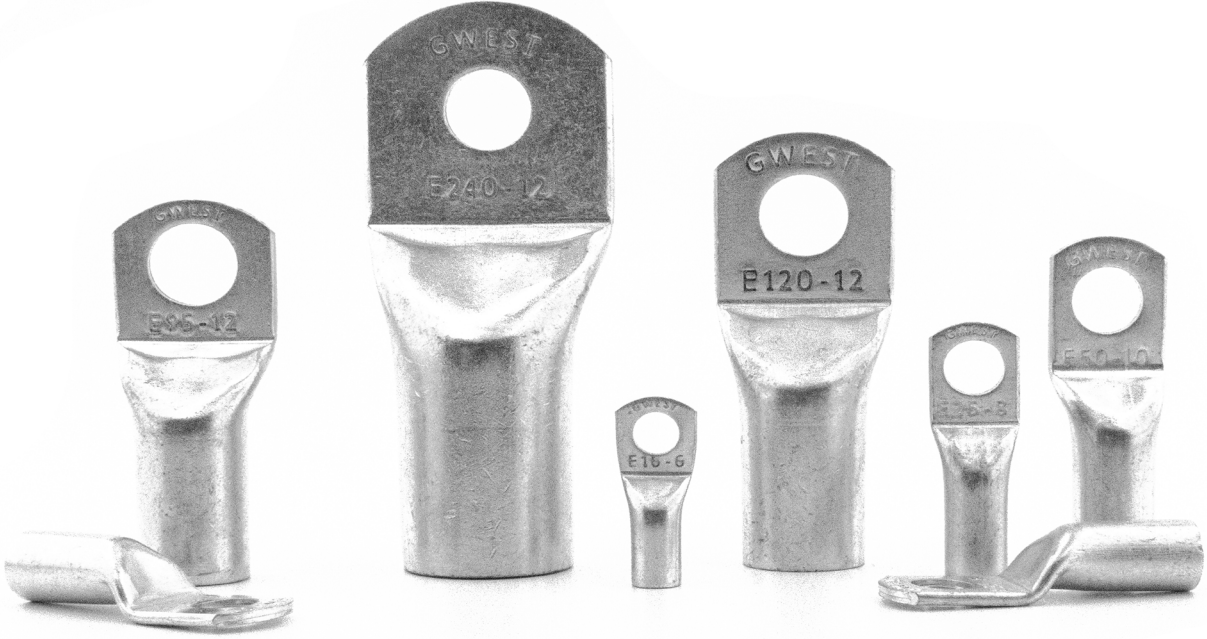
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CABLE LUG



APPLICATION

Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process.

Copper with %99.9 conductivity is used in the production.

%100 Tin Platin is made in the range of 5-8 micron.

CONSTRUCTION

Material

Copper

STANDARTS

EN/13600

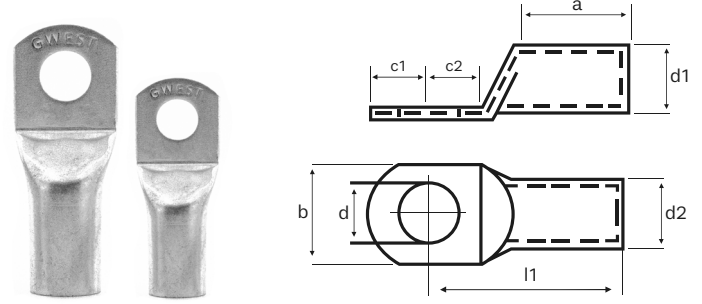


The electrical and dimensional properties of this product are measured by the Technical and Quality Assurance department at the Eland Cables laboratory. Cable performance in respect of conductor resistance, construction quality (workmanship), dimensional consistency, and other parameters are verified to published standards and approved product drawings. Conformance to RoHS (Restriction of the use of Hazardous Substances) is determined and confirmed.

ECO TYPE CABLE LUG

Gwest Eco Type Cable Lugs:

- It is made from copper material in EN/13600 standards
- Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process
- Copper with %99.9 conductivity is used in the production
- %100 Tin Platin is made in the range of 5-8 micron.

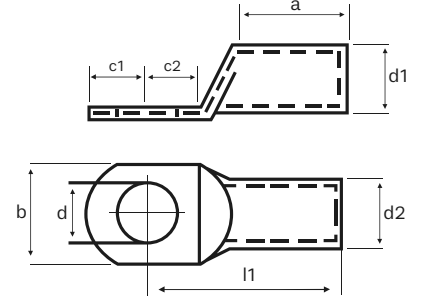
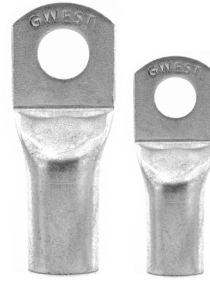


CABLE SECTION mm ²	PRODUCT CODE	BORE DIAMETER Ø	DIMENSIONS (mm)								BOX PIECE
			d	d1	d2	l1	a	b	c1	c2	
16 mm ²	SKP-E 16-6	M6	6,4	5,5	7,0	24,5	11,0	10,5	5,5	6,5	500
	SKP-E 16-8	M8	8,3	5,5	7,0	24,5	11,0	10,5	5,5	6,5	500
25 mm ²	SKP-E 25-6	M6	6,5	7,0	9,0	31,7	12,0	13,0	6,8	9,2	400
	SKP-E 25-8	M8	8,3	7,0	9,0	31,7	12,0	13,0	6,8	9,2	400
35 mm ²	SKP-E 35-6	M6	6,5	8,5	10,5	35,2	14,0	15,5	8,3	9,7	300
	SKP-E 35-8	M8	8,3	8,5	10,5	35,2	14,0	15,5	8,3	9,7	300
50 mm ²	SKP-E 50-8	M8	8,2	10,0	12,0	41,5	17,0	17,9	10,0	12,0	200
	SKP-E 50-10	M10	10,3	10,0	12,0	41,5	17,0	17,9	10,0	12,0	200
70 mm ²	SKP-E 70-10	M10	10,3	11,5	14,0	45,5	18,0	20,7	10,0	12,0	100
	SKP-E 70-12	M12	13,0	11,5	14,0	45,5	18,0	20,7	10,0	12,0	100
95 mm ²	SKP-E 95-10	M10	10,3	13,5	16,0	48,5	21,0	23,5	10,0	12,0	75
	SKP-E 95-12	M12	12,8	13,5	16,0	48,5	21,0	23,5	10,0	12,0	75
120 mm ²	SKP-E 120-10	M10	10,5	15,5	18,0	58,0	25,0	26,7	13,0	14,5	50
	SKP-E 120-12	M12	12,8	15,5	18,0	58,0	25,0	26,7	13,0	14,5	50
150 mm ²	SKP-E 150-10	M10	10,5	16,5	20,0	59,5	26,0	29,2	16,5	16,5	40
	SKP-E 150-12	M12	12,8	16,5	20,0	59,5	26,0	29,2	16,5	16,5	40
185 mm ²	SKP-E 185-12	M12	10,5	18,5	22,0	65,0	29,0	32,3	17,0	18,0	30
	SKP-E 185-16	M16	16,5	18,5	22,0	65,0	29,0	32,3	17,0	18,0	30
240 mm ²	SKP-E 240-12	M12	13,0	21,5	25,5	74,0	33,0	37,6	17,0	18,0	25
	SKP-E 240-16	M16	16,5	21,5	25,5	74,0	33,0	37,6	17,0	18,0	25

STANDARD TYPE CABLE LUG

Gwest Standard Type Cable Lugs;

- It is made from copper material in EN/13600 standards
- Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process
- Copper with %99.9 conductivity is used in the production
- %100 Tin Platin is made in the range of 5-8 micron.

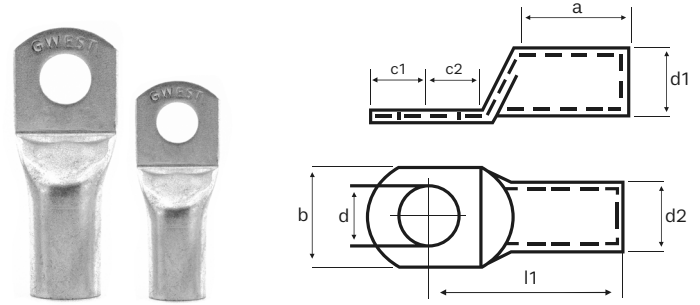


CABLE SECTION mm ²	PRODUCT CODE	BORE DIAMETER Ø	DIMENSIONS (mm)								BOX PIECE
			d	d1	d2	l1	a	b	c1	c2	
10 mm ²	SKP-S 10-5	M5	5,5	4,7	6,6	22,0	10,0	10,3	5,5	7,0	1.000
	SKP-S 10-6	M6	6,5	4,7	6,6	22,0	10,0	10,3	5,5	7,0	1.000
	SKP-S 10-8	M8	8,5	4,7	6,6	23,7	10,0	13,5	6,8	8,7	1.000
16 mm ²	SKP-S 16-5	M5	5,5	5,6	7,8	24,0	12,0	11,2	5,5	6,5	500
	SKP-S 16-6	M6	6,5	5,6	7,8	24,0	12,0	11,2	5,5	6,5	500
	SKP-S 16-8	M8	8,5	5,6	7,8	26,2	12,0	13,5	6,8	8,7	500
	SKP-S 16-10	M10	10,5	5,6	7,8	26,0	12,0	16,0	7,5	8,5	500
25 mm ²	SKP-S 25-6	M6	6,5	7,1	9,5	32,2	16,0	13,7	6,8	9,2	400
	SKP-S 25-8	M8	8,5	7,1	9,5	32,2	16,0	13,7	6,8	9,2	400
	SKP-S 25-10	M10	10,5	7,1	9,5	34,0	16,0	16,0	8,0	11,0	300
35 mm ²	SKP-S 35-6	M6	6,5	8,2	10,8	35,7	19,0	15,3	8,3	9,7	200
	SKP-S 35-8	M8	8,5	8,2	10,8	35,7	19,0	15,3	8,3	9,7	200
	SKP-S 35-10	M10	10,5	8,2	10,8	38,0	19,0	15,7	10,0	12,0	200
	SKP-S 35-12	M12	13,0	8,2	10,8	38,0	19,0	18,0	10,0	12,0	150
50 mm ²	SKP-S 50-6	M6	6,5	10,1	13,0	39,2	21,0	18,9	8,3	9,7	150
	SKP-S 50-8	M8	8,5	10,1	13,0	39,2	21,0	18,9	8,3	9,7	150
	SKP-S 50-10	M10	10,5	10,1	13,0	41,5	21,0	18,9	10,0	12,0	150
	SKP-S 50-12	M12	13,0	10,1	13,0	41,5	21,0	18,9	10,0	12,0	150
70 mm ²	SKP-S 70-8	M8	8,5	11,5	14,7	42,3	23,0	21,1	8,3	9,7	100
	SKP-S 70-10	M10	10,5	11,5	14,7	44,6	23,0	21,1	10,0	12,0	100
	SKP-S 70-12	M12	13,0	11,5	14,7	44,6	23,0	21,1	10,0	12,0	100
	SKP-S 70-14	M14	15,0	11,5	14,7	47,6	23,0	21,5	15,0	15,0	100
	SKP-S 70-16	M16	17,0	11,5	14,7	47,6	23,0	21,5	15,0	15,0	100

STANDARD TYPE CABLE LUG

Gwest Standard Type Cable Lugs;

- It is made from copper material in EN/13600 standards
- Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process
- Copper with %99.9 conductivity is used in the production
- %100 Tin Platin is made in the range of 5-8 micron.

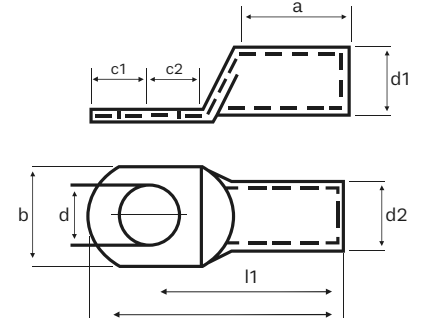


CABLE SECTION mm ²	PRODUCT CODE	BORE DIAMETER Ø	DIMENSIONS (mm)								BOX PIECE
			d	d1	d2	l1	a	b	c1	c2	
95 mm ²	SKP-S 95-8	M8	8,5	13,5	16,7	48,8	26,0	24,7	10,0	12,0	75
	SKP-S 95-10	M10	10,5	13,5	16,7	48,8	26,0	24,7	10,0	12,0	75
	SKP-S 95-12	M12	13,0	13,5	16,7	48,8	26,0	24,7	10,0	12,0	75
120 mm ²	SKP-S 120-10	M10	10,5	15,6	19,0	56,0	29,0	27,7	13,0	14,5	50
	SKP-S 120-12	M12	13,0	15,6	19,0	56,0	29,0	27,7	13,0	14,5	50
	SKP-S 120-14	M14	15,0	15,6	19,0	56,0	29,0	27,7	13,0	14,5	50
	SKP-S 120-16	M16	17,0	15,6	19,0	56,0	29,0	27,7	13,0	14,5	50
150 mm ²	SKP-S 150-10	M10	10,5	16,5	21,0	60,0	30,0	30,4	16,5	16,5	40
	SKP-S 150-12	M12	13,0	16,5	21,0	60,0	30,0	30,4	16,5	16,5	40
	SKP-S 150-14	M14	15,0	16,5	21,0	60,0	30,0	30,4	16,5	16,5	40
	SKP-S 150-16	M16	17,0	16,5	21,0	60,0	30,0	30,4	16,5	16,5	40
185 mm ²	SKP-S 185-10	M10	10,5	18,4	23,0	65,5	33,0	34,2	17,0	18,0	30
	SKP-S 185-12	M12	13,0	18,4	23,0	65,5	33,0	34,2	17,0	18,0	30
	SKP-S 185-14	M14	15,0	18,4	23,0	65,5	33,0	34,2	17,0	18,0	30
	SKP-S 185-16	M16	17,0	18,4	23,0	65,5	33,0	34,2	17,0	18,0	30
240 mm ²	SKP-S 240-10	M10	10,5	21,0	26,0	72,0	38,0	38,7	17,0	18,0	25
	SKP-S 240-12	M12	13,0	21,0	26,0	72,0	38,0	38,7	17,0	18,0	25
	SKP-S 240-14	M14	15,0	21,0	26,0	72,0	38,0	38,7	17,0	18,0	25
	SKP-S 240-16	M16	17,0	21,0	26,0	72,0	38,0	38,7	17,0	18,0	25
300 mm ²	SKP-S 300-12	M12	13,0	23,4	28,6	77,0	41,0	42,6	18,0	18,0	20
	SKP-S 300-14	M14	15,0	23,4	28,6	77,0	41,0	42,6	18,0	18,0	20
	SKP-S 300-16	M16	17,0	23,4	28,6	77,0	41,0	42,6	18,0	18,0	20

DIN 46235 TYPE CABLE LUG

Gwest DIN 46235 Type Cable Lugs;

- It is made from copper material in EN/13600 standards
- Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process
- Copper with %99.9 conductivity is used in the production
- %100 Tin Platin is made in the range of 5-8 micron.

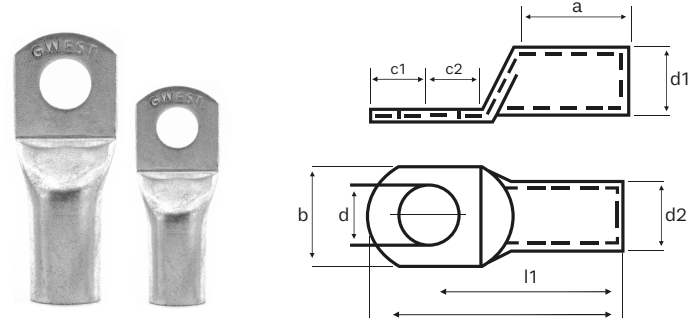


CABLE SECTION mm ²	PRODUCT CODE	BORE DIAMETER Ø	DIMENSIONS (mm)								BOX PIECE
			d	d1	d2	l1	a	b	c1	c2	
10 mm ²	DIN 01005	M5	5,3	4,5	7,0	27,0	10,0	9,0	7,0	8,5	500
	DIN 01006	M6	6,4	4,5	7,0	27,0	10,0	9,0	7,5	8,5	500
16 mm ²	DIN 01606	M6	6,4	5,5	8,5	36,0	20,0	13,0	7,5	8,0	250
	DIN 01608	M8	8,4	5,5	8,5	36,0	20,0	13,0	10,0	10,0	250
	DIN 01610	M10	10,5	5,5	8,5	36,0	20,0	17,0	12,0	12,0	250
25 mm ²	DIN 02506	M6	6,4	7,0	10,0	38,0	20,0	14,0	7,5	8,0	200
	DIN 02508	M8	8,4	7,0	10,0	38,0	20,0	16,0	10,0	10,0	200
	DIN 02510	M10	10,5	7,0	10,0	38,0	20,0	17,0	12,0	12,0	200
	DIN 02512	M12	13,0	7,0	10,0	38,0	20,0	19,0	13,0	13,0	200
35 mm ²	DIN 03508	M8	8,4	8,2	12,5	42,0	20,0	17,0	10,0	10,0	120
	DIN 03510	M10	10,5	8,2	12,5	42,0	20,0	19,0	12,0	12,0	120
	DIN 03512	M12	13,0	8,2	12,5	42,0	20,0	21,0	13,0	13,0	120
50 mm ²	DIN 05008	M8	8,4	10,0	14,5	52,0	28,0	20,0	10,0	10,0	65
	DIN 05010	M10	10,5	10,0	14,5	52,0	28,0	22,0	12,0	12,0	65
	DIN 05012	M12	13,0	10,0	14,5	52,0	28,0	24,0	13,0	13,0	65
	DIN 05016	M16	17,0	10,0	14,5	52,0	28,0	28,0	16,0	16,0	65
70 mm ²	DIN 07008	M8	8,4	11,5	16,5	55,0	28,0	24,0	10,0	10,0	50
	DIN 07010	M10	10,5	11,5	16,5	55,0	28,0	24,0	12,0	12,0	50
	DIN 07012	M12	13,0	11,5	16,5	55,0	28,0	24,0	13,0	13,0	50
	DIN 07016	M16	17,0	11,5	16,5	55,0	28,0	30,0	16,0	16,0	50
95 mm ²	DIN 09510	M10	10,5	13,5	19,0	65,0	35,0	28,0	12,0	12,0	30
	DIN 09512	M12	13,0	13,5	19,0	65,0	35,0	28,0	13,0	13,0	30
	DIN 09516	M16	17,0	13,5	19,0	65,0	35,0	32,0	16,0	16,0	30

DIN 46235 TYPE CABLE LUG

Gwest DIN 46235 Type Cable Lugs;

- It is made from copper material in EN/13600 standards
- Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process
- Copper with %99.9 conductivity is used in the production
- %100 Tin Platin is made in the range of 5-8 micron.



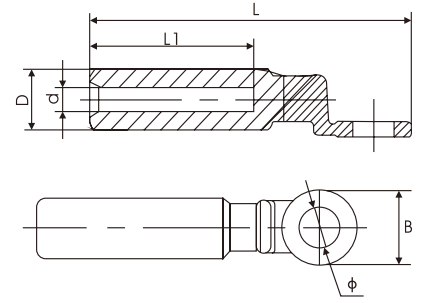
CABLE SECTION mm ²	PRODUCT CODE	BORE DIAMETER Ø	DIMENSIONS (mm)								BOX PIECE
			d	d1	d2	l1	a	b	c1	c2	
120 mm ²	DIN 12010	M10	10,5	15,5	21,0	70,0	35,0	32,0	15,0	16,0	25
	DIN 12012	M12	13,0	15,5	21,0	70,0	35,0	32,0	16,0	17,0	25
	DIN 12016	M16	17,0	15,5	21,0	70,0	35,0	32,0	19,0	20,0	25
	DIN 12020	M20	21,0	15,5	21,0	70,0	35,0	38,0	21,0	22,0	25
150 mm ²	DIN 15010	M10	10,5	17,0	23,5	78,0	35,0	34,0	15,0	16,0	20
	DIN 15012	M12	13,0	17,0	23,5	78,0	35,0	34,0	16,0	17,0	20
	DIN 15016	M16	17,0	17,0	23,5	78,0	35,0	34,0	19,0	20,0	20
	DIN 15020	M20	21,0	17,0	23,5	78,0	35,0	40,0	21,0	22,0	20
185 mm ²	DIN 18510	M10	10,5	19,0	25,5	82,0	40,0	37,0	15,0	16,0	15
	DIN 18512	M12	13,0	19,0	25,5	82,0	40,0	37,0	16,0	17,0	15
	DIN 18516	M16	17,0	19,0	25,5	82,0	40,0	37,0	19,0	20,0	15
	DIN 18520	M20	21,0	19,0	25,5	82,0	40,0	40,0	21,0	22,0	15
240 mm ²	DIN 24012	M12	13,0	21,5	29,0	92,0	40,0	42,0	16,0	17,0	10
	DIN 24016	M16	17,0	21,5	29,0	92,0	40,0	42,0	19,0	20,0	10
	DIN 24020	M20	21,0	21,5	29,0	92,0	40,0	45,0	21,0	22,0	10
300 mm ²	DIN 30016	M16	17,0	24,5	32,0	100,0	50,0	48,0	19,0	22,0	10
	DIN 30020	M20	21,0	24,5	32,0	100,0	50,0	48,0	22,0	22,0	10
400 mm ²	DIN 40016	M16	17,0	27,5	38,5	115,0	70,0	55,0	25,0	25,0	8
	DIN 40020	M20	21,0	27,5	38,5	115,0	70,0	55,0	25,0	25,0	8
500 mm ²	DIN 50020	M20	21,0	31,0	42,0	125,0	70,0	60,0	25,0	25,0	4
625 mm ²	DIN 62520	M20	21,0	34,5	44,0	135,0	80,0	60,0	25,0	25,0	4

BIMETAL (AL-CU) CABLE LUG

Gwest BIMETAL (AL-CU) Cable Lugs;

Bimetal cable lugs are a type of cable lug used to connect with aluminum conductors to copper terminals of power cables and electrical equipment in distribution equipment. The aluminum and copper used has electrolytic characteristics and the conductivity is very good.

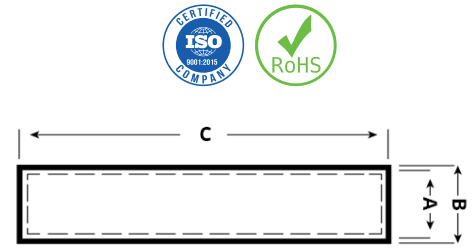
Material : E-Al
Surface : EN 13600 Copper Standards



CABLE SECTION mm ²	PRODUCT CODE	BORE DIAMETER Ø	DIMENSIONS (mm)					BOX PIECE
			d	D	l1	L	B	
16 mm ²	7050	M10	5.5	16	43	85	21	80
25 mm ²	7051	M10	6.5	16	43	85	21	80
35 mm ²	7052	M10	8.0	16	43	85	21	80
50 mm ²	7053	M12	9.0	20	43	90	25.6	50
70 mm ²	7054	M12	11.0	20	43	90	25.6	50
95 mm ²	7055	M12	12.5	20	43	90	25.6	50
120 mm ²	7056	M12	13.7	25	59	115	30	30
150 mm ²	7057	M12	15.5	25	59	115	30	30
185 mm ²	7058	M12	17.0	32	60	122	35	15
240 mm ²	7059	M12	19.5	32	60	122	35	15
300 mm ²	7060	M12	23.5	34	65	127	35	15
400 mm ²	7061	M16	26.0	40	90	160	35	9



CONNECTING TUBES

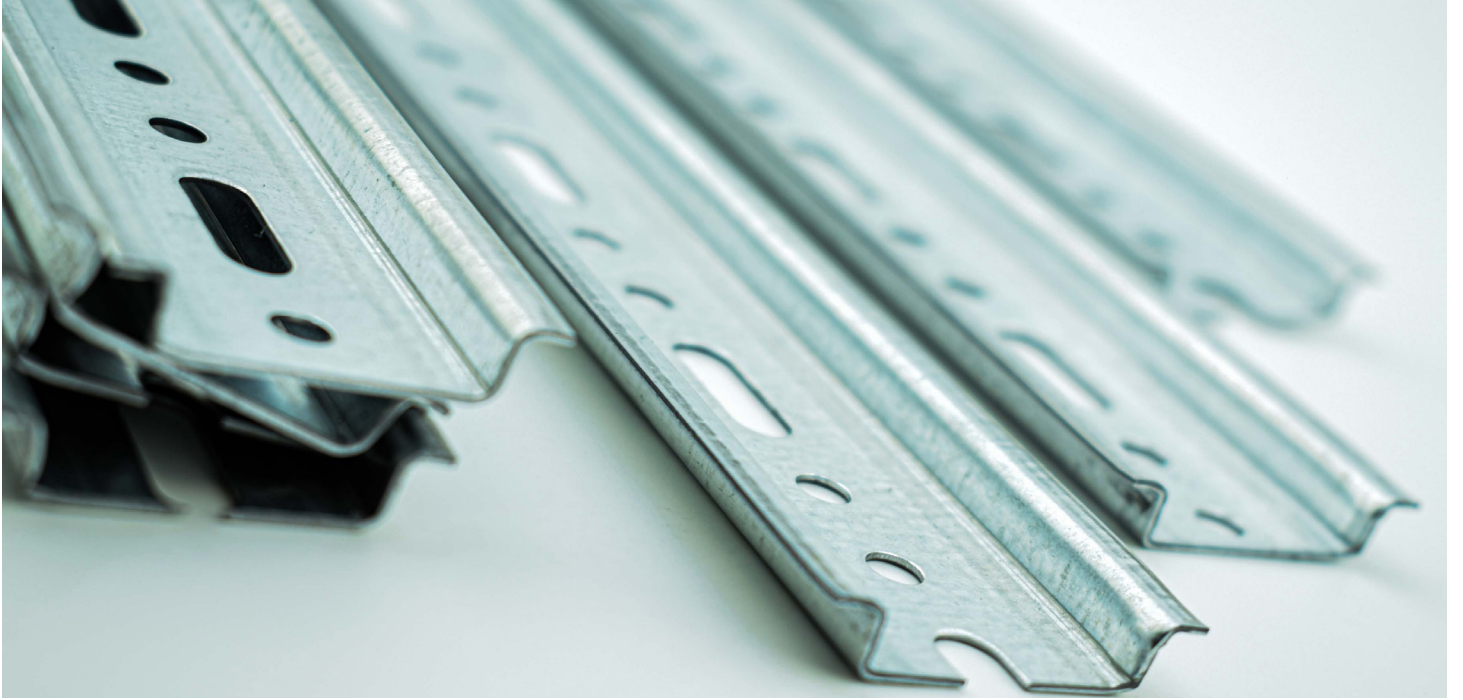


Gwest Connecting Tubes;

- Copper pipes are used during production to prevent breakage during the tightening process and to prevent relaxation modulus after the tightening process.
- Copper with %99.9 conductivity is used in the production.
- %100 Tin Platin is made in the range of 5-8 micron.

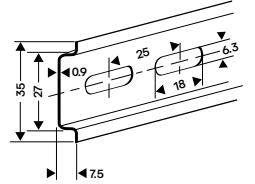
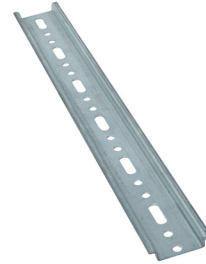
CABLE SECTION mm ²	PRODUCT CODE	DIMENSIONS (mm)			BOX PIECE
		A	B	C	
10	CT-10	4.7	6.6	30.0	1.000
16	CT-16	5.5	7.0	35.0	500
25	CT-25	7.0	9.0	40.0	300
35	CT-35	8.5	10.5	45.0	200
50	CT-50	10.0	12.0	50.0	100
70	CT-70	11.5	14.0	55.0	75
95	CT-95	13.5	16.0	60.0	50
120	CT-120	15.5	18.0	65.0	50
150	CT-150	16.5	20.0	70.0	30
185	CT-185	18.5	22.0	75.0	25
240	CT-240	21.5	25.5	85.0	20
300	CT-300	23.5	28.5	100.0	15

DIN RAIL



PERFORATED DIN RAIL

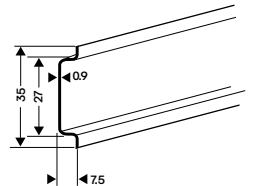
Material : Galvanized Coating
 Width : 35mm
 Depth : 7,5mm



HEIGHT	PRODUCT CODE	BOX PIECE
30 cm	MR03	150
1 m	MR1	50
2 m	MR2	30

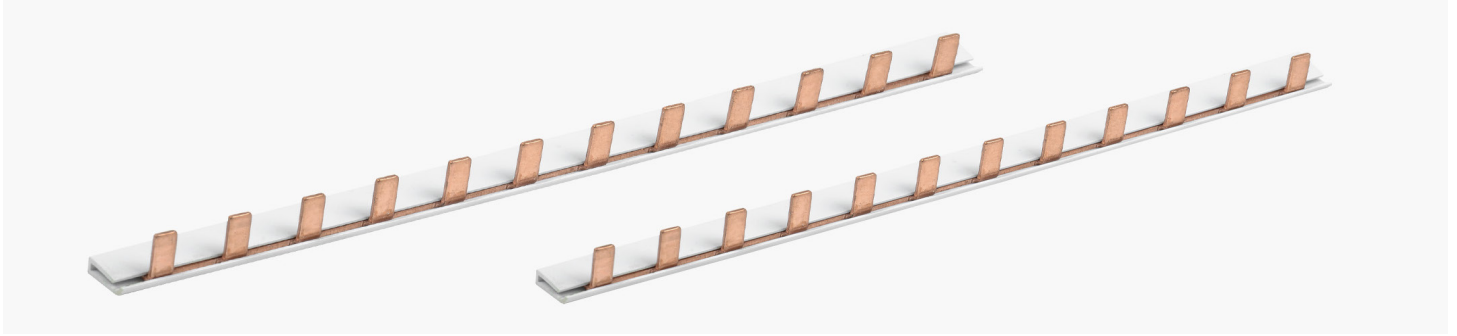
UNPERFORATED DIN RAIL

Material : Galvanized Coating
 Width : 35mm
 Depth : 7,5mm

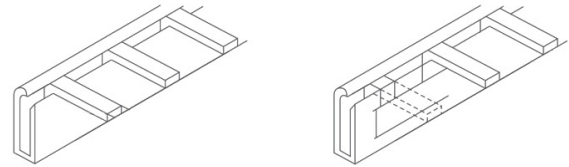


HEIGHT	PRODUCT CODE	BOX PIECE
30 cm	MRD03	150
1 m	MRD1	50
2 m	MRD2	30

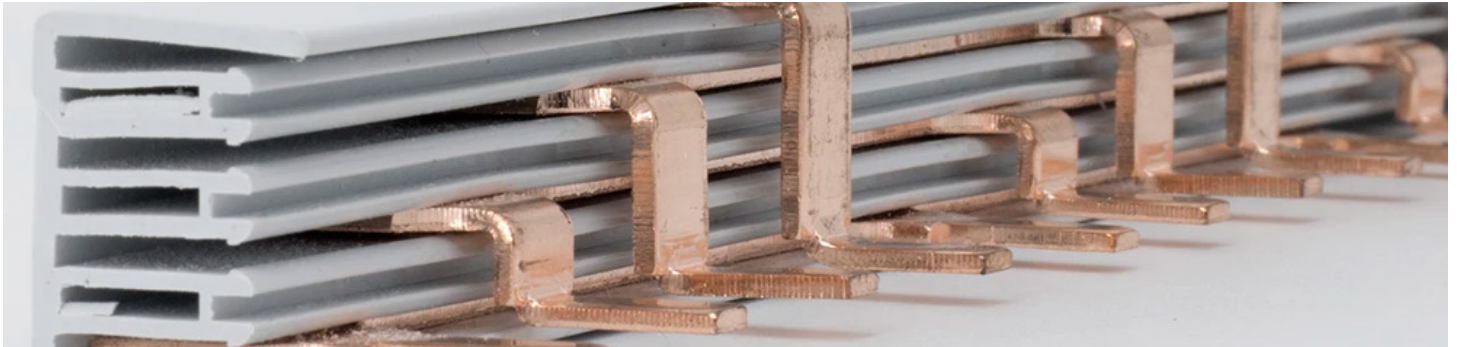
MONO PHASE BUSBAR



PRODUCT CODE	COPPER THICKNESS	LENGTH	MODUL	AMPERE	BOX PIECE
M-531	1 mm	53 cm	30 For Automat	80 A	60
M-1061	1 mm	106 cm	60 For Automat	80 A	60
M-5315	1.5 mm	53 cm	30 For Automat	100 A	60
M-10615	1.5 mm	106 cm	60 For Automat	100 A	60



THREE PHASE BUSBAR

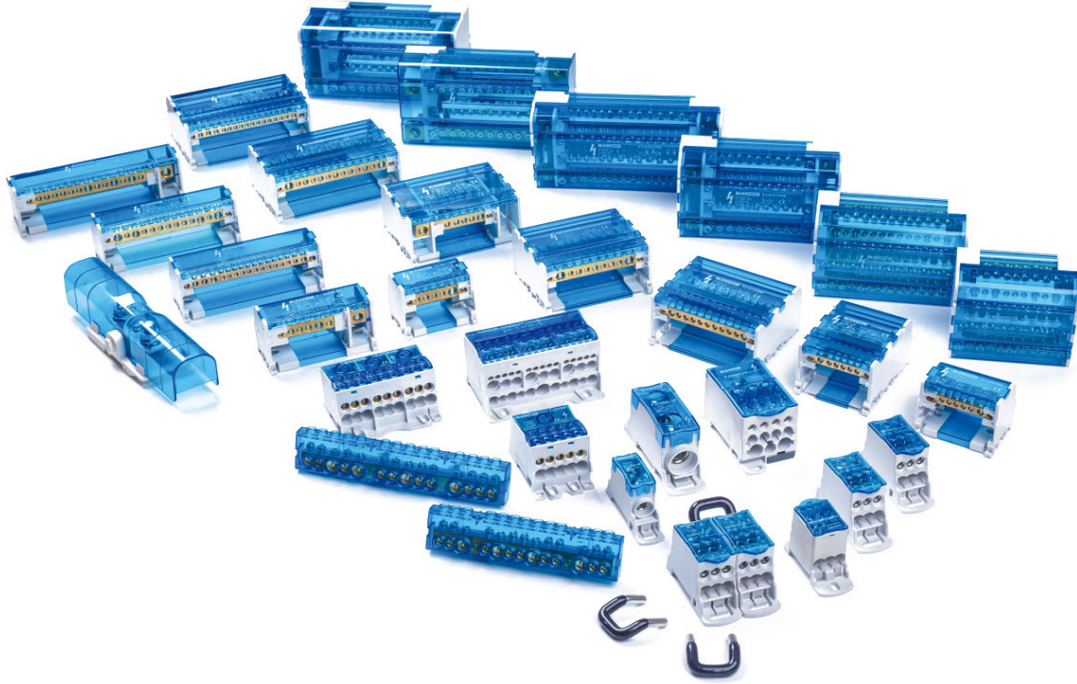


PRODUCT CODE	COPPER THICKNESS	LENGTH	MODUL	AMPERE	BOX PIECE
T-531	1 mm	53 cm	10 For Group	80 A	24
T-1061	1 mm	106 cm	20 For Group	80 A	24
T-5315	1,5 mm	53 cm	10 For Group	100 A	24
T-10615	1.5 mm	106 cm	20 For Group	100 A	24



CUT TO SIZE ACODING TO YOUR DEMAND

DISTRIBUTION BLOCKS



APPLICATION

Distribution blocks with Push-in and screw connection technology come ready to connect with different numbers of positions, mounting options, and colors. distribution blocks provide a safe and easy method of splicing cables, splitting primary power into secondary circuits and fulfilling requirements for fixed junction tap-off points . They can be used immediately and can be extended as needed. They find application in Power Distribution for Control Circuits and can also be used to centralize earthing for the entire panel. These blocks are completely shrouded and accommodate single input and multiple outputs. They replace conventional open Bus-Bars, ensuring perfect continuity.

CONSTRUCTION

Material

Plastic, Brass

STANDARTS



The electrical and dimensional properties of this product are measured by the Technical and Quality Assurance department at the Eland Cables laboratory. Cable performance in respect of conductor resistance, construction quality (workmanship), dimensional consistency, and other parameters are verified to published standards and approved product drawings. Conformance to RoHS (Restriction of the use of Hazardous Substances) is determined and confirmed.

SINGLE POLE DISTRIBUTION BLOCKS

PRODUCT CODE	80A	
CURRENT	80 Ampere	
CABLE SECTION mm ²	INPUT	OUTPUT
	1x10-16 mm ²	4x2,5-6 mm ² 2x2,5-16 mm ²
PACKING PIECE	PACKET	CARTON
	5	250



PRODUCT CODE	125A	
CURRENT	125 Ampere	
CABLE SECTION mm ²	INPUT	OUTPUT
	1x10-35 mm ²	6x2,5-16 mm ² Diplexer 1x6-16 mm ²
PACKING PIECE	PACKET	CARTON
	5	160



PRODUCT CODE	160A	
CURRENT	160 Ampere	
CABLE SECTION mm ²	INPUT	OUTPUT
	1x10-70 mm ²	6x2,5-16 mm ² Diplexer 1x6-16 mm ²
PACKING PIECE	PACKET	CARTON
	5	160



SINGLE POLE DISTRIBUTION BLOCKS



PRODUCT CODE	250A	
CURRENT	250 Ampere	
CABLE SECTION mm ²	INPUT	OUTPUT
	1x35-120 mm ²	4x2,5-10 mm ² 5x2,5-16 mm ² 2x6-35 mm ²
PACKING PIECE	PACKET	CARTON
	3	54



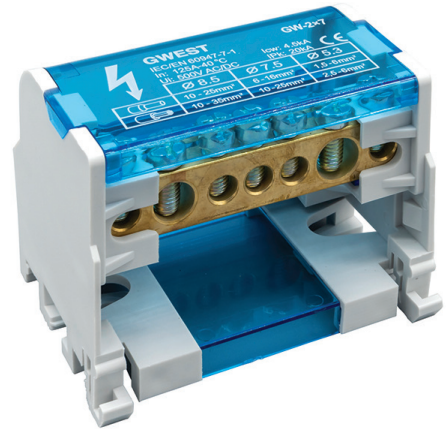
PRODUCT CODE	400A	
CURRENT	400 Ampere	
CABLE SECTION mm ²	INPUT	OUTPUT
	1x95-185 mm ²	4x2,5-10 mm ² 5x2,5-16 mm ² 2x6-35 mm ²
PACKING PIECE	PACKET	CARTON
	3	54



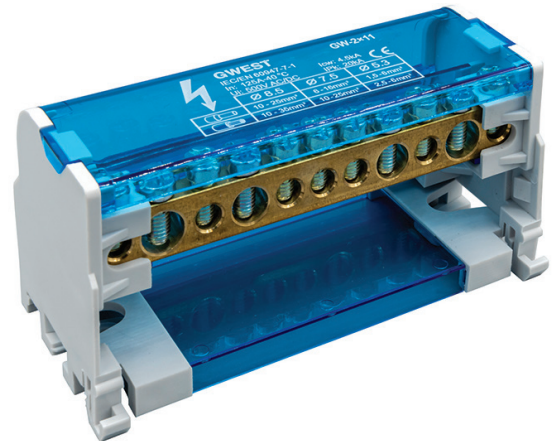
PRODUCT CODE	500A	
CURRENT	500 Ampere	
CABLE SECTION mm ²	INPUT	OUTPUT
	8x24 mm ²	4x2,5-10 mm ² 5x2,5-16 mm ² 2x6-35 mm ²
PACKING PIECE	PACKET	CARTON
	3	54

2 POLE DISTRIBUTION BLOCKS

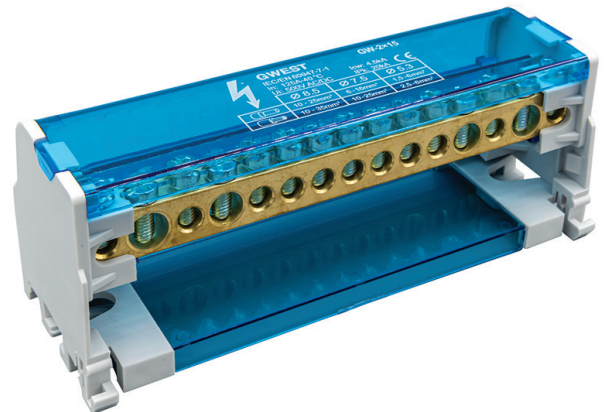
PRODUCT CODE	2x7	
CURRENT	125 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	1x10-35 mm ²	1x10-25 mm ² 5x2,5-6 mm ²
	1x10-16 mm ²	1x6-16 mm ² 5x1,5-6 mm ²
PACKING PIECE	PACKET	CARTON
	1	138



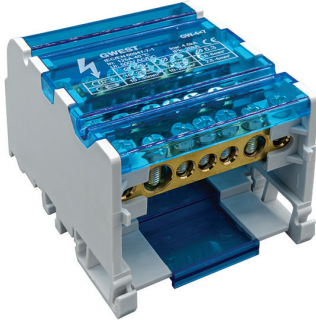
PRODUCT CODE	2x11	
CURRENT	125 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	2x10-35 mm ²	2x10-25 mm ² 7x2,5-6 mm ²
	2x10-16 mm ²	2x6-16 mm ² 7x1,5-6 mm ²
PACKING PIECE	PACKET	CARTON
	1	84



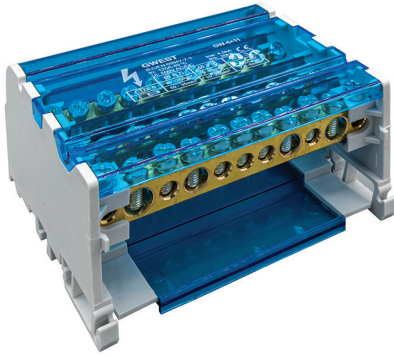
PRODUCT CODE	2x15	
CURRENT	125 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	2x10-35 mm ²	2x10-25 mm ² 11x2,5-6 mm ²
	2x10-16 mm ²	2x6-16 mm ² 11x1,5-6 mm ²
PACKING PIECE	PACKET	CARTON
	1	72



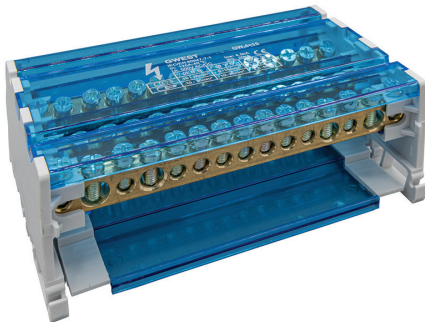
4 POLE DISTRIBUTION BLOCKS



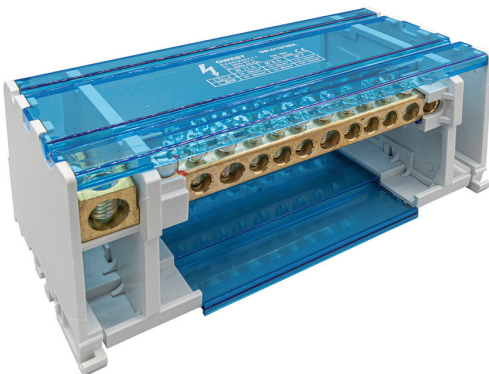
PRODUCT CODE	4x7	
CURRENT	125 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	1x10-35 mm ²	1x10-25 mm ² 5x2,5-6 mm ²
	1x10-16 mm ²	1x6-16 mm ² 5x1,5-6 mm ²
PACKING PIECE	PACKET	CARTON
	1	74



PRODUCT CODE	4x11	
CURRENT	125 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	2x10-35 mm ²	2x10-25 mm ² 7x2,5-6 mm ²
	2x10-16 mm ²	2x6-16 mm ² 7x1,5-6 mm ²
PACKING PIECE	PACKET	CARTON
	1	50



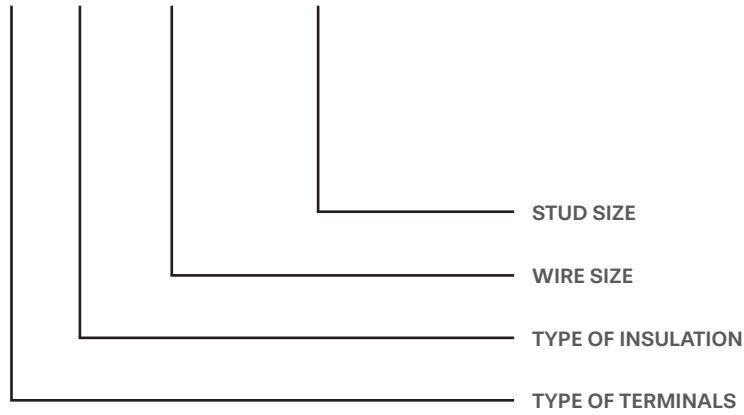
PRODUCT CODE	4x15	
CURRENT	125 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	2x10-35 mm ²	2x10-25 mm ² 11x2,5-6 mm ²
	2x10-16 mm ²	2x6-16 mm ² 11x1,5-6 mm ²
PACKING PIECE	PACKET	CARTON
	1	40



PRODUCT CODE	4x12/160A	
CURRENT	160 Ampere	
CABLE TYPE	SINGLE CORE	MULTI CORE
CABLE SECTION mm ²	INPUT	OUTPUT
	1x10-50 mm ²	3x10-35 mm ² 8x2,5-16 mm ²
	1x10-50 mm ²	3x6-25 mm ² 8x1,5-16 mm ²
PACKING PIECE	PACKET	CARTON
	1	18

PRODUCT DESCRIPTION

R V 1.25 - 4



1. PRODUCT TYPE

BC	: BUTT CONNECTORS	M	: MALE DISCONNECTORS
BD	: BULLET DISCONNECTORS	PB	: PIGGY BACK DISCONNECTORS
CE	: CORD-END TERMINALS	PT	: PIN TERMINALS
CN	: NON-INSULATION CORD END TERMINALS	R	: RING TERMINALS
CT	: TWIN CORD-END TERMINALS	S	: SPADE TERMINALS
F	: FEMALE DISCONNECTORS		
FF	: POLYAMIDE FEMALE DISCONNECTORS		
FL	: FLAG POLYAMIDE DISCONNECTORS		

2.INSULATION TYPE

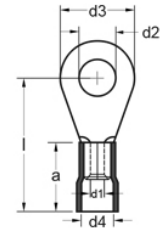
F	: FULLY INSULATION
V	: VINYL INSULATION

3.WIRE RANGE WITH INSULATED COLOR

RED	: 1.25 mm ² = AWG 22-16 = DIN 0.5-1.5 mm ²
BLUE	: 2 mm ² = AWG 16-14 = DIN 1.5-2.5 mm ²
YELLOW	: 5.5 mm ² = AWG 12-10 = DIN 4-6 mm ²
RED	: 8 mm ² = AWG 8 = DIN 10 mm ²

INSULATED RING TERMINALS

STANDARD : DIN 46237
MATERIAL : Copper, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 105° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	BOLT SIZE	DIMENSIONS (mm)						PACKET
				d2	d3	l	d1	d4	a	
22-16 AWG 0.5-1.5 mm ²	R1-3V	Red	M3	3.2	6.0	16.0	1.6	4.0	10.0	200
	R1-4V	Red	M4	4.3	8.0	17.0	1.6	4.0	10.0	200
	R1-5V	Red	M5	5.3	10.0	18.0	1.6	4.0	10.0	200
	R1-6V	Red	M6	6.5	10.0	18.0	1.6	4.0	10.0	200
	R1-8V	Red	M8	8.4	14.0	22.0	1.6	4.0	10.0	200

16-14 AWG 1.5-2.5 mm ²	R2-3V	Blue	M3	3.2	6.0	16.0	2.3	4.5	10.0	200
	R2-4V	Blue	M4	4.3	8.0	17.0	2.3	4.5	10.0	200
	R2-5V	Blue	M5	5.3	10.0	19.0	2.3	4.5	10.0	200
	R2-6V	Blue	M6	6.5	11.0	20.0	2.3	4.5	10.0	200
	R2-8V	Blue	M8	8.4	14.0	22.0	2.3	4.5	10.0	200
	R2-10V	Blue	M10	10.5	15.0	22.0	2.3	4.5	10.0	200

12-10 AWG 4-6 mm ²	R6-4V	Yellow	M4	4.3	8.6	21.0	3.6	6.3	13.0	100
	R6-5V	Yellow	M5	5.3	10.0	22.0	3.6	6.3	13.0	100
	R6-6V	Yellow	M6	6.5	11.0	22.5	3.6	6.3	13.0	100
	R6-8V	Yellow	M8	8.4	14.0	26.0	3.6	6.3	13.0	100
	R6-10V	Yellow	M10	10.5	18.0	28.0	3.6	6.3	13.0	100
	R6-12V	Yellow	M12	13.0	18.0	28.0	3.6	6.3	13.0	100

8 AWG 8 mm ²	R10-6V	Red	M6	6.7	23.5	30.0	4.5	8.0	17.0	50
	R10-8V	Red	M8	8.4	26.3	36.0	4.5	8.0	17.0	50

HIGH QUALITY

Every detail is the root of quality

Companies to provide high quality products and excellent service including electric power, telecommunications, machinery, construction, petrochemical, chemical industry, aviation, transportation, railway transportation, automobile manufacturing, household appliances, electrical equipment, etc.

ADVANCED TECHNOLOGY COMPLETE EQUIPMENT

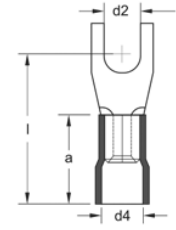
Provides high-quality supporting products and excellent service

We have strong technical force, advanced production technology and complete testing equipment and has maintained a superior quality beyond customer needs business purposes.



INSULATED SPADE TERMINALS

STANDARD : DIN 46237
MATERIAL : Copper, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 105° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	BOLT SIZE	DIMENSIONS (mm)						PACKET
				d2	d3	l	d1	d4	a	
22-16 AWG 0.5-1.5 mm ²	S1-3V	Red	M3	3.2	6.0	16.0	1.6	4.0	10.0	200
	S1-4V	Red	M4	4.3	8.0	17.0	1.6	4.0	10.0	200
	S1-5V	Red	M5	5.3	10.0	18.0	1.6	4.0	10.0	200
	S1-6V	Red	M6	6.5	11.0	20.0	1.6	4.0	10.0	200

16-14 AWG 1.5-2.5 mm ²	S2-3V	Blue	M3	3.2	5.5	18.0	2.3	4.5	10.0	200
	S2-4V	Blue	M4	4.3	6.8	17.0	2.3	4.5	10.0	200
	S2-5V	Blue	M5	5.3	10.0	19.0	2.3	4.5	10.0	200
	S2-6V	Blue	M6	6.5	11.0	21.0	2.3	4.5	10.0	200

12-10 AWG 4-6 mm ²	S6-4V	Yellow	M4	4.3	8.0	21.0	3.6	6.3	13.0	100
	S6-5V	Yellow	M5	5.3	10.0	22.0	3.6	6.3	13.0	100
	S6-6V	Yellow	M6	6.5	11.0	23.0	3.6	6.3	13.0	100
	S6-8V	Yellow	M8	8.4	14.0	26.0	3.6	6.3	13.0	100

HIGH QUALITY
 Every detail is the root of quality

Companies to provide high quality products and excellent service, including electric power, telecommunications, machinery, construction, petroleum, chemical industry, aviation, transportation, railway transportation, automobile manufacturing, household appliances, electrical equipment, etc.

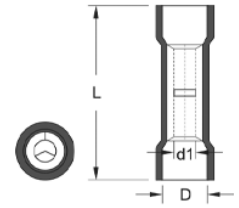
**ADVANCED TECHNOLOGY
COMPLETE EQUIPMENT**

Provides high-quality supporting products and excellent service

We have strong technical force, advanced production technology and complete testing equipment and has maintained a superior quality, beyond customer needs business purposes

INSULATED BUTT CONNECTORS

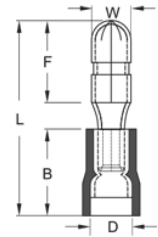
STANDARD : DIN 46237
 MATERIAL : Copper, Tin Plating
 ISOLATION : PVC
 OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	DIMENSIONS (mm)			PACKET
			L	D	d1	
22-16 AWG 0.5-1.5 mm ²	BC1V	Red	24.6	4.0	1.7	200
16-14 AWG 1.5-2.5 mm ²	BC2V	Blue	24.6	4.5	2.3	200
12-10 AWG 4-6 mm ²	BC5V	Yellow	26.5	6.3	3.4	100

INSULATED BULLET MALE DISCONNECTS

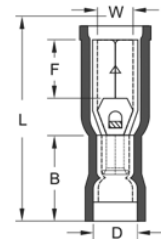
MATERIAL : Brass, Tin Plating, Copper Ferrule
 ISOLATION : PVC
 OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	DIMENSIONS (mm)					PACKET
			W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	BDM1V	Red	4.0	8.5	21.5	10.5	3.8	200
16-14 AWG 1.5-2.5 mm ²	BDM2V	Blue	5.0	8.5	21.2	10.5	4.7	200
12-10 AWG 4-6 mm ²	BDM5V	Yellow	5.0	8.5	24.0	13.0	6.2	200

INSULATED BULLET FEMALE DISCONNECTS

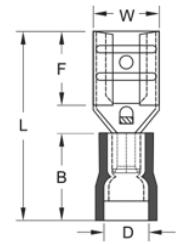
MATERIAL : Brass, Tin Plating, Copper Ferrule
 ISOLATION : PVC
 OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	DIMENSIONS (mm)					PACKET
			W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	BDF1V	Red	3.9	7.0	23.3	10.5	3.8	200
16-14 AWG 1.5-2.5 mm ²	BDF2V	Blue	4.9	7.0	23.3	10.5	4.7	100
12-10 AWG 4-6 mm ²	BDF5V	Yellow	4.9	7.0	25.1	12.5	6.2	100

INSULATED FEMALE DISCONNECTS

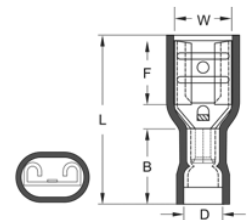
MATERIAL : Brass, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	SOCKET WIDTH	DIMENSIONS (mm)					PACKET
				W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	F1-2.8V	Red	0.8 x 2.80	3.2	6.5	19.0	10.5	3.8	200
	F1-4.75V	Red	0.8 x 4.75	5.0	6.4	19.4	10.5	3.8	200
	F1-6.35V	Red	0.8 x 6.35	6.6	7.5	20.8	10.5	3.8	200
16-14 AWG 1.5-2.5 mm ²	F2-2.8V	Blue	0.8 x 2.80	3.2	6.5	19.0	10.5	4.7	200
	F2-4.7V	Blue	0.8 x 4.75	5.0	6.4	19.4	10.5	4.7	200
	F2-6.35V	Blue	0.8 x 6.35	6.6	7.5	20.8	10.5	4.7	200
12-10 AWG 4-6 mm ²	F5-6.35V	Yellow	0.8 x 6.35	6.6	7.5	23.3	13.0	6.2	200

FULLY INSULATED FEMALE DISCONNECTS

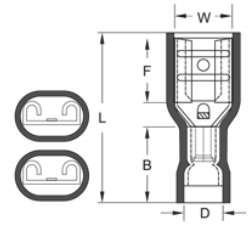
MATERIAL : Brass, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	SOCKET WIDTH	DIMENSIONS (mm)					PACKET
				W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	F1-2.8VF	Red	0.8 x 2.80	3.2	6.5	19.0	10.5	3.8	200
	F1-4.75VF	Red	0.8 x 4.75	5.0	6.4	20.5	10.5	3.8	200
	F1-6.35VF	Red	0.8 x 6.35	6.6	7.5	21.8	10.5	3.8	200
16-14 AWG 1.5-2.5 mm ²	F2-2.8VF	Blue	0.8 x 2.80	3.2	6.5	20.0	10.5	4.7	200
	F2-4.75VF	Blue	0.8 x 4.75	5.0	6.4	20.2	10.5	4.7	200
	F2-6.35VF	Blue	0.8 x 6.35	6.6	7.5	22.2	10.5	4.7	200
12-10 AWG 4-6 mm ²	F5-6.35VF	Yellow	0.8 x 6.35	6.6	7.5	24.2	12.5	6.2	100

FULLY INSULATED POLYAMIDE FEMALE DISCONNECTS

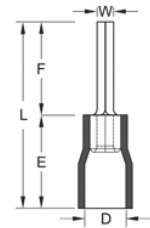
MATERIAL : Brass, Tin Plating
ISOLATION : Polyamide
OPERATING TEMPERATURE : Maximum Between 105° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	SOCKET WIDTH	DIMENSIONS (mm)					PACKET
				W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	FF1-6.35F	Red	0.8 x 6.35	6.6	7.5	21.5	11.0	4.0	200
16-14 AWG 1.5-2.5 mm ²	FF2-6.35F	Blue	0.8 x 6.35	6.6	7.5	21.5	11.0	5.0	200
12-10 AWG 4-6 mm ²	FF5-6.35F	Yellow	0.8 x 6.35	6.6	7.5	24.2	13.0	6.5	100

INSULATED PIN TERMINALS

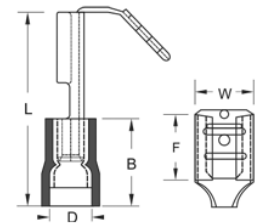
MATERIAL : Brass, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	DIMENSIONS (mm)					PACKET
			W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	PT1-10V	Red	1.9	10.0	19.0	10.0	4.0	200
16-14 AWG 1.5-2.5 mm ²	PT2-12V	Blue	1.9	12.0	21.8	10.0	4.5	200
12-10 AWG 4-6 mm ²	PT5-14V	Yellow	2.8	14.0	27.0	27.0	6.4	100

MALE/FEMALE INSULATED PIGGY BACK DISCONNECTS

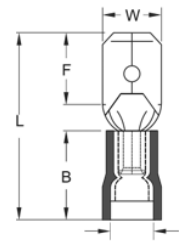
MATERIAL : Brass, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	SOCKET WIDTH	DIMENSIONS (mm)					PACKET
				W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	PB1-6.35V	Red	0.8 x 6.35	6.6	8.0	22.5	10.5	3.8	100
16-14 AWG 1.5-2.5 mm ²	PB2-6.35V	Blue	0.8 x 6.35	6.6	8.0	22.5	10.5	4.7	100
12-10 AWG 4-6 mm ²	PB5-6.35V	Yellow	0.8 x 6.35	6.6	8.0	24.0	13.0	6.2	100

INSULATED MALE DISCONNECTS

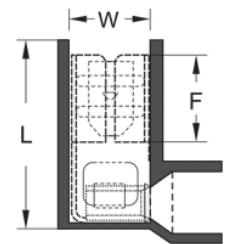
MATERIAL : Brass, Tin Plating
ISOLATION : PVC
OPERATING TEMPERATURE : Maximum Between 75° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	SOCKET WIDTH	DIMENSIONS (mm)					PACKET
				W	F	L	B	D	
22-16 AWG 0.5-1.5 mm ²	M1-2.8V	Red	0.8 x 2.80	2.8	6.5	19.2	10.5	3.8	200
	M1-4.75V	Red	0.8 x 4.75	4.8	6.7	19.8	10.5	3.8	200
	M1-6.35V	Red	0.8 x 6.35	6.35	6.35	21.8	10.5	3.8	200
16-14 AWG 1.5-2.5 mm ²	M2-2.8V	Blue	0.8 x 2.80	2.8	6.7	19.8	10.5	4.7	200
	M2-4.75V	Blue	0.8 x 4.75	4.8	6.7	19.8	10.5	4.7	200
	M2-6.35V	Blue	0.8 x 6.35	6.35	7.7	21.8	10.5	4.7	200
12-10 AWG 4-6 mm ²	M5-6.35V	Yellow	0.8 x 6.35	6.35	7.7	24.8	13.0	6.2	200

FULLY INSULATED FLAG POLYAMIDE DISCONNECTS

MATERIAL : Brass, Tin Plating
ISOLATION : Polyamide
OPERATING TEMPERATURE : Maximum Between 105° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	COLOUR	SOCKET WIDTH	DIMENSIONS (mm)			PACKET
				W	F	L	
22-16 AWG 0.5-1.5 mm ²	FL1-6.35F	Red	0.8 x 6.35	6.6	7.6	16.0	100
16-14 AWG 1.5-2.5 mm ²	FL2-6.35F	Blue	0.8 x 6.35	6.6	7.6	16.0	100



INSULATED CORD END TERMINALS

STANDARD : DIN 46228
MATERIAL : Copper, Tin Plating
ISOLATION : Nylon
OPERATING TEMPERATURE : Maximum Between 105° 600Volt



WIRE RANGE AWG / mm ²	PRODUCT CODE	FRENCH	GERMAN	DIMENSIONS (mm)					PACKET
				F	L	W	B	D	
0.5	CE005008	White	Orange	8.0	14.0	2.6	6.0	1.3	1.000
0.75	CE007508	Blue	White	8.0	14.0	2.8	6.3	1.5	1.000
1.0	CE010008	Red	Yellow	8.0	14.0	3.0	6.3	1.7	1.000
1.5	CE015008	Black	Red	8.0	14.0	3.5	6.3	2.0	1.000
2.5	CE025008	Grey	Blue	8.0	14.0	4.2	7.4	2.5	500
4.0	CE040010	Orange	Grey	10.0	17.0	4.8	7.4	3.2	500
6.0	CE060012	Green	Black	12.0	20.0	6.3	8.5	3.9	250
10	CE100012	Brown	Beige	12.0	22.0	7.6	8.8	4.9	100
16	CE160012	Beige	Green	12.0	24.0	8.8	10.0	6.2	100
25	CE250016	Black	Brown	16.0	28.0	11.2	12.0	7.7	50
35	CE350016	Red	Beige	16.0	30.0	12.7	14.0	8.7	50
50	CE500020	Blue	Green	20.0	36.0	15.0	16.0	10.9	25
70	CE700021	Yellow		21.0	37.0	16.0	17.0	14.3	25

INSULATED TWIN CORD END TERMINALS

STANDARD : DIN 46228
MATERIAL : Copper, Tin Plating
ISOLATION : Nylon
OPERATING TEMPERATURE : Maximum Between 105° 600Volt

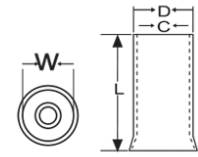


WIRE RANGE AWG / mm ²	PRODUCT CODE	FRENCH	GERMAN	DIMENSIONS (mm)					PACKET
				F	L	W	B	D	
2 x 0.5	CT205008	White	Orange	8.0	14.0	5.0	6.5	1.8	1.000
2 x 0.75	CT207508	Blue	White	8.0	14.0	5.5	6.7	2.1	500
2 x 1.0	CT210008	Red	Yellow	8.0	14.0	5.5	7.1	2.4	500
2 x 1.5	CT215008	Black	Red	8.0	14.0	6.4	7.5	2.6	500
2 x 2.5	CT225010	Grey	Blue	10.0	14.0	8.0	8.5	3.3	250
2 x 4.0	CT240012	Orange	Grey	12.0	17.0	8.0	11.1	4.2	200
2 x 6.0	CT260014	Green	Black	14.0	20.0	9.5	12.1	5.3	100
2 x 10.0	CT210014	Brown	Beige	14.0	27.0	12.6	12.6	6.9	50
2 x 16.0	CT216014	Beige	Green	14.0	31.0	19.0	17.3	8.7	50

NON-INSULATED CORD END TERMINALS

STANDARD
MATERIAL
ISOLATION

: DIN 46228
: Copper, Tin Plating
: No



WIRE RANGE AWG / mm ²	PRODUCT CODE	DIMENSIONS (mm)				PACKET
		L	W	D	C	
0.5	CN005010	10	2.1	1.3	1.0	2.000
0.75	CN007510	10	2.3	1.5	1.2	1.000
1.0	CN010010	10	2.5	1.7	1.4	1.000
1.5	CN015010	10	2.8	2.0	1.7	1.000
2.5	CN025012	12	3.4	2.5	2.2	1.000
4.0	CN040012	12	4.0	3.2	2.8	1.000
6.0	CN060012	12	4.7	3.9	3.5	500
10	CN100015	15	5.8	4.9	4.5	250
16	CN160015	15	7.5	6.2	5.8	250
25	CN250016	16	9.1	7.9	7.5	100
35	CN350016	16	10.2	8.7	8.3	100
50	CN500022	22	12.7	10.9	10.3	50



Quality Certificate



TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/ort  veya/ort **TSE**

BELGE NUMARASI REFERENCE NUMBER OF LICENCE	0367687-TSE-01/01
BELGENİN İLK VERİLİŞ TARİHİ DATE OF FIRST ISSUE OF LICENCE	26.01.2023
BELGENİN SON GEÇERLİLİK TARİHİ LICENCE VALID UNTIL	26.01.2024
BELGE SAHİBİ KURULUŞUN ADI NAME OF THE LICENCE HOLDER	GÜVEN ELEKTRİK ELEKTRONİK LTD.ŞTİ.
BELGE SAHİBİ KURULUŞUN ADRESİ ADDRESS OF THE LICENCE HOLDER	İKİTELLİ OSB MAH. MUTFAKÇILAR M12 BLOK SK. MUTFAKÇILAR SANAYİ M12 BLOK NO:52 BAŞAKŞEHİR İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	GÜVEN ELEKTRİK ELEKTRONİK LİMİTED ŞİRKETİ
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	İKİTELLİ OSB MAH.MUTFAKÇILAR M5 BLOK SK.MUTFAKÇILAR SANAYİ SİTESİ M5 BLOK NO:8 İSTANBUL / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) INDICATION OF SUPERSEDED LICENCE (if any)	
TESCİLLİ TİCARİ MARKASI REGISTERED TRADE MARK	g gwest şekil
İLGİLİ TÜRK STANDARDI RELATED TURKISH STANDARD	TS EN IEC 61238-1-3 / 16.12.2019 – TS EN IEC 61238-1-3/A11 / 16.12.2019
BELGE KAPSAMI SCOPE OF LICENCE	

Kalay Kaplı Bakır (Cu) Sıkıştırılmalı ve Mekanik Bağlayıcılar, Kablo Pabuçları
SKP-S-XX-YY Model,
SKP-S 10-5, SKP-S 10-6, SKP-S 10-8, SKP-S 16-5, SKP-S 16-6, SKP-S 16-8, SKP-S 16-10, SKP-S 25-6, SKP-S 25-8, SKP-S 25-10, SKP-S 35-6, SKP-S 35-8, SKP-S 35-10, SKP-S 35-12, SKP-S 50-6, SKP-S 50-8, SKP-S 50-10, SKP-S 50-12, SKP-S 70-8, SKP-S 70-10, SKP-S 70-12, SKP-S 70-14, SKP-S 70-16, SKP-S 95-8, SKP-S 95-10, SKP-S 95-12, SKP-S 120-10, SKP-S 120-12, SKP-S 120-14, SKP-S 120-16, SKP-S 150-10, SKP-S 150-12, SKP-S 150-14, SKP-S 150-16, SKP-S 185-10, SKP-S 185-12, SKP-S 185-14, SKP-S 185-16, SKP-S 240-10, SKP-S 240-12, SKP-S 240-14, SKP-S 240-16

Beyan gerilimleri 1 kV (Um= 1,2 kV)'un üzerinde ve 36 kV (Um = 42 kV)'a kadar olan Güç kabloları için,
+90°C Sürekli iletken sıcaklığına kadar kullanılabilen

e-imzalı/e-signed

26.01.2023

Belgelendirme Merkezi Başkanı Adına
AKDOĞAN BULUT

İSTANBUL BELGELENDİRME MÜDÜRÜ V.

*Bu belge, belgelendirilen ürünün, üretim yerinin Enstitümüzün belirlediği şartları karşıladığını da gösterir.
*Bu belge, hiç bir suretle tahrif edilemez, kısmen veya okunmasını zorlaştıracak şekilde çoğaltılamaz, kazıntı ve silinti yapılamaz.
*TSE İSTANBUL BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Çayırova Tren İstasyonu Yanı ÇAYIROVA/GEBZE * Telefon: 2627231273* Faks: 2627231606
* TSE BELGELENDİRME MERKEZ BAŞKANLIĞI: Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta: bmb@tse.org.tr , web : www.tse.org.tr

<https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=pwwrhgx> adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.



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Dotted lines for writing.



GÜVEN
ELEKTRİK ELEKTRONİK LTD. ŞTİ.



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MUTUAL TRUST**

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