



CABLE CONSERVATION AND TRANSPORT SYSTEMS

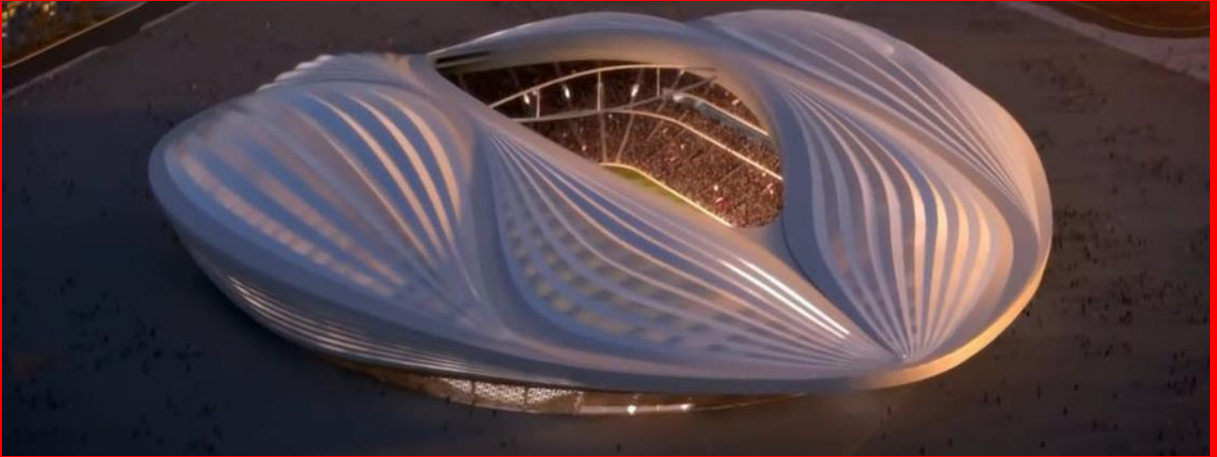


2019 PRODUCT CATALOGUE

info@fleks.com.tr

Our Referances

Qatar World Cup Constructions



3.Airport in Istanbul Construction



Turc Telecom Constructions



METAL GRUP



info@fleks.com.tr

Flexible Steel Conduit and Fittings

Flexible Steel Conduit / Low Fire Hazard

Series Code

Features

Product Photo

SRC.01

Square-lock, Tinned Steel



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.01.1010	11	1/4"	10.0	13.0	30.0	50
F.01.1013	14	3/8"	13.0	16.0	35.0	50
F.01.1016	16	1/2"	16.0	20.0	60.0	50
F.01.1021	21	3/4"	21.0	25.0	70.0	50
F.01.1026	26	1"	26.0	31.0	85.0	25
F.01.1035	35	1 1/4"	35.0	40.0	100.0	25
F.01.1040	40	1 1/2"	40.0	46.0	110.0	25
F.01.1050	50	2"	52.0	58.0	160.0	25
F.01.1063	63	2 1/2"	63.0	71.0	180.0	10
F.01.1080	80	3"	78.0	86.0	240.0	10
F.01.1100	100	4"	102.0	109	320.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Profile

-50°C~+200°C

IP 40

High

CE



Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.1010	11	1/4"	10.0	13.0	30.0	50
F.02.1013	14	3/8"	13.0	16.0	35.0	50
F.02.1016	16	1/2"	16.0	20.0	60.0	50
F.02.1021	21	3/4"	21.0	25.0	70.0	50
F.02.1026	26	1"	26.0	31.0	85.0	25
F.02.1035	35	1 1/4"	35.0	40.0	100.0	25
F.02.1040	40	1 1/2"	40.0	46.0	110.0	25
F.02.1050	50	2"	52.0	58.0	160.0	25
F.02.1063	63	2 1/2"	63.0	71.0	180.0	10
F.02.1080	80	3"	78.0	86.0	240.0	10
F.02.1100	100	4"	102.0	109	320.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Profile

-50°C~+300°C

IP 40

High

CE





Flexible Steel Conduit and Fittings

Flexible Steel Conduit / Low Fire Hazard

Series Code

Features

Product Photo

SRC.03

Square-lock, Stainless Steel (304 Grade)



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.03.1010	11	1/4"	10.0	13.0	30.0	50
F.03.1013	14	3/8"	13.0	16.0	35.0	50
F.03.1016	16	1/2"	16.0	20.0	60.0	50
F.03.1021	21	3/4"	21.0	25.0	70.0	50
F.03.1026	26	1"	26.0	31.0	85.0	25
F.03.1035	35	1 1/4"	35.0	40.0	100.0	25
F.03.1040	40	1 1/2"	40.0	46.0	110.0	25
F.03.1050	50	2"	52.0	58.0	160.0	25
F.03.1063	63	2 1/2"	63.0	71.0	180.0	10
F.03.1080	80	3"	78.0	86.0	240.0	10
F.03.1100	100	4"	102.0	109	320.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Profile

-200°C~+600°C

IP 40

High

CE



Series Code

Features

Product Photo

SRC.03

Square-lock, Stainless Steel (316 Grade)



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.03.2010	11	1/4"	10.0	13.0	30.0	50
F.03.2013	14	3/8"	13.0	16.0	35.0	50
F.03.2016	16	1/2"	16.0	20.0	60.0	50
F.03.2021	21	3/4"	21.0	25.0	70.0	50
F.03.2026	26	1"	26.0	31.0	85.0	25
F.03.2035	35	1 1/4"	35.0	40.0	100.0	25
F.03.2040	40	1 1/2"	40.0	46.0	110.0	25
F.03.2050	50	2"	52.0	58.0	160.0	25
F.03.2063	63	2 1/2"	63.0	71.0	180.0	10
F.03.2080	80	3"	78.0	86.0	240.0	10
F.03.2100	100	4"	102.0	109	320.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Profile

-200°C~+600°C

IP 40

High

CE



Flexible Steel Conduit and Fittings

Flexible Steel Conduit / Low Fire Hazard

Series Code

Features

Product Photo

SRC.01

Square-lock, Tinned Steel, With guide wire



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.01.2010	11	1/4"	10.0	13.0	30.0	50
F.01.2013	14	3/8"	13.0	16.0	35.0	50
F.01.2016	16	1/2"	16.0	20.0	60.0	50
F.01.2021	21	3/4"	21.0	25.0	70.0	50
F.01.2026	26	1"	26.0	31.0	85.0	25
F.01.2035	35	1 1/4"	35.0	40.0	100.0	25
F.01.2040	40	1 1/2"	40.0	46.0	110.0	25
F.01.2050	50	2"	52.0	58.0	160.0	25

Temperature Range

IP Rating

Flexibility

Certificate

Profile

-45°C~+350°C

IP 40

High

CE



Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel, with guide wire



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.2010	11	1/4"	10.0	13.0	30.0	50
F.02.2013	14	3/8"	13.0	16.0	35.0	50
F.02.2016	16	1/2"	16.0	20.0	60.0	50
F.02.2021	21	3/4"	21.0	25.0	70.0	50
F.02.2026	26	1"	26.0	31.0	85.0	25
F.02.2035	35	1 1/4"	35.0	40.0	100.0	25
F.02.2040	40	1 1/2"	40.0	46.0	110.0	25
F.02.2050	50	2"	52.0	58.0	160.0	25

Temperature Range

IP Rating

Flexibility

Certificate

Profile

-45°C~+350°C

IP 40

High

CE



Flexible Steel Conduit and Fittings

Izolated Flexible Steel Conduit / Water Proof

Series Code	SRC.01
Features	Square-lock, Tinned Steel, PVC Coated (Black)
Product Photo	

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.01.3010	11	1/4"	10.0	14.0	40.0	50
F.01.3013	14	3/8"	13.0	17.0	45.0	50
F.01.3016	16	1/2"	16.0	21.0	70.0	50
F.01.3021	21	3/4"	21.0	26.0	70.0	50
F.01.3026	26	1"	26.0	32.0	95.0	25
F.01.3035	35	1 1/4"	35.0	41.0	110.0	25
F.01.3040	40	1 1/2"	40.0	47.0	120.0	25
F.01.3050	50	2"	52.0	59.0	180.0	25
F.01.3063	63	2 1/2"	63.0	72.0	200.0	10
F.01.3080	80	3"	78.0	88.0	280.0	10
F.01.3100	100	4"	102.0	112.0	350.0	10

Temperature Range	-25°C~+90°C
IP Rating	IP 54-IP 66
Flexibility	High
Certificate	CE
Fire Retardant	Self-extinguishing
UV Resistance	By ordering
Profile	

Series Code	SRC.01
Features	Square-lock, Tinned Steel, PVC Coated (Grey)
Product Photo	

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.01.4010	11	1/4"	10.0	14.0	40.0	50
F.01.4013	14	3/8"	13.0	17.0	45.0	50
F.01.4016	16	1/2"	16.0	21.0	70.0	50
F.01.4021	21	3/4"	21.0	26.0	70.0	50
F.01.4026	26	1"	26.0	32.0	95.0	25
F.01.4035	35	1 1/4"	35.0	41.0	110.0	25
F.01.4040	40	1 1/2"	40.0	47.0	120.0	25
F.01.4050	50	2"	52.0	59.0	180.0	25
F.01.4063	63	2 1/2"	63.0	72.0	200.0	10
F.01.4080	80	3"	78.0	88.0	280.0	10
F.01.4100	100	4"	102.0	112.0	350.0	10

Temperature Range	-25°C~+90°C
IP Rating	IP 54-IP 66
Flexibility	High
Certificate	CE
Fire Retardant	Self-extinguishing
UV Resistance	By ordering
Profile	

Flexible Steel Conduit and Fittings

Izolated Flexible Steel Conduit / Water Proof

Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel,
PVC Coated (Black)



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.3010	11	1/4"	10.0	14.0	40.0	50
F.02.3013	14	3/8"	13.0	17.0	45.0	50
F.02.3016	16	1/2"	16.0	21.0	70.0	50
F.02.3021	21	3/4"	21.0	26.0	70.0	50
F.02.3026	26	1"	26.0	32.0	95.0	25
F.02.3035	35	1 1/4"	35.0	41.0	110.0	25
F.02.3040	40	1 1/2"	40.0	47.0	120.0	25
F.02.3050	50	2"	52.0	59.0	180.0	25
F.02.3063	63	2 1/2"	63.0	72.0	200.0	10
F.02.3080	80	3"	78.0	88.0	280.0	10
F.02.3100	100	4"	102.0	112.0	350.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Fire Retardant

UV Resistance

Profile

-25°C~+90°C

IP 54-IP 66

High

CE

Self-extinguishing

By ordering



Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel,
PVC Coated (Grey)



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.4010	11	1/4"	10.0	14.0	40.0	50
F.02.4013	14	3/8"	13.0	17.0	45.0	50
F.02.4016	16	1/2"	16.0	21.0	70.0	50
F.02.4021	21	3/4"	21.0	26.0	70.0	50
F.02.4026	26	1"	26.0	32.0	95.0	25
F.02.4035	35	1 1/4"	35.0	41.0	110.0	25
F.02.4040	40	1 1/2"	40.0	47.0	120.0	25
F.02.4050	50	2"	52.0	59.0	180.0	25
F.02.4063	63	2 1/2"	63.0	72.0	200.0	10
F.02.4080	80	3"	78.0	88.0	280.0	10
F.02.4100	100	4"	102.0	112.0	350.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Fire Retardant

UV Resistance

Profile

-25°C~+90°C

IP 54-IP 66

High

CE

Self-extinguishing

By ordering



Flexible Steel Conduit and Fittings

Izolated Flexible Steel Conduit / Water Proof, Halogen Free

Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel,
Halogen Free (LSZH) Coated (Black)



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.5010	11	1/4"	10.0	14.0	40.0	50
F.02.5013	14	3/8"	13.0	17.0	45.0	50
F.02.5016	16	1/2"	16.0	21.0	70.0	50
F.02.5021	21	3/4"	21.0	26.0	70.0	50
F.02.5026	26	1"	26.0	32.0	95.0	25
F.02.5035	35	1 1/4"	35.0	41.0	110.0	25
F.02.5040	40	1 1/2"	40.0	47.0	120.0	25
F.02.5050	50	2"	52.0	59.0	180.0	25
F.02.5063	63	2 1/2"	63.0	72.0	200.0	10
F.02.5080	80	3"	78.0	88.0	280.0	10
F.02.5100	100	4"	102.0	112.0	350.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Fire Retardant

UV Resistance

Profile

-25°C~+90°C

IP 54-IP 66

High

CE

Self-extinguishing

High



Series Code

Features

Product Photo

SRC.02

Square-lock, Stainless Steel,
PVC Coated (Black)



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.03.3010	11	1/4"	10.0	14.0	40.0	50
F.03.3013	14	3/8"	13.0	17.0	45.0	50
F.03.3016	16	1/2"	16.0	21.0	70.0	50
F.03.3021	21	3/4"	21.0	26.0	70.0	50
F.03.3026	26	1"	26.0	32.0	95.0	25
F.03.3035	35	1 1/4"	35.0	41.0	110.0	25
F.03.3040	40	1 1/2"	40.0	47.0	120.0	25
F.03.3050	50	2"	52.0	59.0	180.0	25
F.03.3063	63	2 1/2"	63.0	72.0	200.0	10
F.03.3080	80	3"	78.0	88.0	280.0	10
F.03.3100	100	4"	102.0	112.0	350.0	10

Temperature Range

IP Rating

Flexibility

Certificate

Fire Retardant

UV Resistance

Profile

-25°C~+90°C

IP 54-IP 66

High

CE

Self-extinguishing

By ordering





Flexible Steel Conduit and Fittings

Izolated Flexible Steel Conduit / Water Proof

Series Code

Features

Product Photo

SRC.01

Square-lock, Tinned Steel,
PVC Coated , With guide wire



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.01.4010	11	1/4"	10.0	14.0	40.0	50
F.01.4013	14	3/8"	13.0	17.0	45.0	50
F.01.4016	16	1/2"	16.0	21.0	70.0	50
F.01.4021	21	3/4"	21.0	26.0	70.0	50
F.01.4026	26	1"	26.0	32.0	95.0	25
F.01.4035	35	1 1/4"	35.0	41.0	110.0	25
F.01.4040	40	1 1/2"	40.0	47.0	120.0	25
F.01.4050	50	2"	52.0	59.0	180.0	25

Temperature Range

IP Rating

Flexibility

Certificate

Fire Retardant

UV Resistance

Profile

-25°C~+90°C

IP 54-IP 66

High

CE

Self-extinguishing

By ordering



Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel,
PVC Coated , With guide wire



Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.6010	11	1/4"	10.0	14.0	40.0	50
F.02.6013	14	3/8"	13.0	17.0	45.0	50
F.02.6016	16	1/2"	16.0	21.0	70.0	50
F.02.6021	21	3/4"	21.0	26.0	70.0	50
F.02.6026	26	1"	26.0	32.0	95.0	25
F.02.6035	35	1 1/4"	35.0	41.0	110.0	25
F.02.6040	40	1 1/2"	40.0	47.0	120.0	25
F.02.6050	50	2"	52.0	59.0	180.0	25

Temperature Range

IP Rating

Flexibility

Certificate

Fire Retardant

UV Resistance

Profile

-25°C~+90°C

IP 54-IP 66

High

CE

Self-extinguishing

By ordering





Flexible Steel Conduit and Fittings



Liquid Tight Flexible Steel Conduit / Water Proof, Halogen Free

Series Code	SRC.02
Features	Square-lock, Galvanized Steel, PVC Jacket (Black)
Product Photo	

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.7010	11	1/4"	10.0	15.0	60	50
F.02.7013	14	3/8"	13.0	18.0	100	50
F.02.7016	16	1/2"	16.0	22.0	120	50
F.02.7021	21	3/4"	21.0	27.0	140	50
F.02.7026	26	1"	26.0	33.0	180	25
F.02.7035	35	1 1/4"	35.0	42.0	220	25
F.02.7040	40	1 1/2"	40.0	48.0	270	25
F.02.7050	50	2"	52.0	60.0	310	10
F.02.7063	63	2 1/2"	63.0	73.0	360	10
F.02.7080	80	3"	78.0	89.0	450	5
F.02.7100	100	4"	102.0	113.0	600	5

Temperature Range	-20°C~+105°C
IP Rating	IP 66-IP 67-IP68-IP69
Flexibility	Medium
Certificate	CE
Fire Retardant	Self-extinguishing
UV Resistance	By ordering
Profile	

Series Code	SRC.02
Features	Square-lock, Galvanized Steel, Halogen Free (LSZH) Jacket (Black)
Product Photo	

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.8010	11	1/4"	10.0	15.0	60	50
F.02.8013	14	3/8"	13.0	18.0	100	50
F.02.8016	16	1/2"	16.0	22.0	120	50
F.02.8021	21	3/4"	21.0	27.0	140	50
F.02.8026	26	1"	26.0	33.0	180	25
F.02.8035	35	1 1/4"	35.0	42.0	220	25
F.02.8040	40	1 1/2"	40.0	48.0	270	25
F.02.8050	50	2"	52.0	60.0	310	10
F.02.8063	63	2 1/2"	63.0	73.0	360	10
F.02.8080	80	3"	78.0	89.0	450	5
F.02.8100	100	4"	102.0	113.0	600	5

Temperature Range	-20°C~+90°C
IP Rating	IP 66-IP 67-IP68-IP69
Flexibility	Medium
Certificate	CE
Fire Retardant	Self-extinguishing
UV Resistance	High
Profile	

Flexible Steel Conduit and Fittings



Steel Braiding Flexible Steel Conduit / EMI Proof

Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel,
Galvanized Steel Braiding

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.02.9010	11	1/4"	10.0	14.0	40.0	50
F.02.9013	14	3/8"	13.0	17.0	45.0	50
F.02.9016	16	1/2"	16.0	21.0	70.0	50
F.02.9021	21	3/4"	21.0	26.0	70.0	50
F.02.9026	26	1"	26.0	32.0	95.0	25
F.02.9035	35	1 1/4"	35.0	41.0	110.0	25
F.02.9040	40	1 1/2"	40.0	47.0	120.0	25
F.02.9050	50	2"	52.0	59.0	180.0	25

Temperature Range

IP Rating

Flexibility

Certificate

EMIScreening

Profile

-50°C~+300°C

IP40

High

CE

Very High

Series Code

Features

Product Photo

SRC.02

Square-lock, Stainless Steel, Stainless Steel Braiding

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
F.03.4010	11	1/4"	10.0	14.0	40.0	50
F.03.4013	14	3/8"	13.0	17.0	45.0	50
F.03.4016	16	1/2"	16.0	21.0	70.0	50
F.03.4021	21	3/4"	21.0	26.0	70.0	50
F.03.4026	26	1"	26.0	32.0	95.0	25
F.03.4035	35	1 1/4"	35.0	41.0	110.0	25
F.03.4040	40	1 1/2"	40.0	47.0	120.0	25
F.03.4050	50	2"	52.0	59.0	180.0	25

Temperature Range

IP Rating

Flexibility

Certificate

EMIScreening

Profile

-200°C~+600°C

IP40

High

CE

Very High



Steel Braiding Flexible Steel Conduit / Water + EMI Proof

Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel, PVC Jacket, Galvanized Steel Braiding

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
SRC.02.1110	11	1/4"	10.0	15.0	50.0	50
SRC.02.1113	14	3/8"	13.0	18.0	55.0	50
SRC.02.1116	16	1/2"	16.0	22.0	80.0	50
SRC.02.1121	21	3/4"	21.0	27.0	90.0	50
SRC.02.1126	26	1"	26.0	33.0	105.0	25
SRC.02.1135	35	1 1/4"	35.0	42.0	120.0	25
SRC.02.1140	40	1 1/2"	40.0	48.0	130.0	25
SRC.02.1150	50	2"	52.0	60.0	190.0	25

Temperature Range

IP Rating

Flexibility

Certificate

EMI Screening

Profile

-15°C~+105°C

IP54

High

CE

Very High

Series Code

Features

Product Photo

SRC.02

Square-lock, Galvanized Steel, Liquid Tight PVC Jacket, Galvanized Steel Braiding

Item Code	Nom. Size	Us T. Size	ID (mm)	OD (mm)	Bed.Rad. (mm)	Packed (m)
SRC.02.1210	11	1/4"	10.0	16.0	70	50
SRC.02.1213	14	3/8"	13.0	19.0	110	50
SRC.02.1216	16	1/2"	16.0	23.0	130	50
SRC.02.1221	21	3/4"	21.0	28.0	150	50
SRC.02.1226	26	1"	26.0	34.0	190	25
SRC.02.1235	35	1 1/4"	35.0	43.0	230	25
SRC.02.1240	40	1 1/2"	40.0	49.0	280	25
SRC.02.1250	50	2"	52.0	61.0	320	25

Temperature Range

IP Rating

Flexibility

Certificate

EMI Screening

Profile

-65°C~+135°C

IP68

Medium

CE

Very High

Flexible Steel Conduit and Fittings



Steel Flexible Conduit Fixed and Swivel Straight Male Glands

Series Code	SRC.04
Features	No water seal, Fixed type, Nickel plated brass
Product Photo	

Item Code	NPT Size	Metric Size	PG Size	Suitable Flex. Conduit Size	Pack. /Pc
F.04.1007	-	M12x1,5	Pg 7	10	50
F.04.1009	1/4"	M16x1,5	Pg 9	12	50
F.04.1011	3/8"	M16x1,5	Pg 11	16	50
F.04.1016	1/2"	M20x1,5	Pg 16	20	50
F.04.1021	3/4"	M25x1,5	Pg 21	25	25
F.04.1029	1"	M32x1,5	Pg 29	32	10
F.04.1036	1 1/4"	M40x1,5	Pg 36	40	5
F.04.1042	1 1/2"	M50x1,5	Pg 42	50	5
F.04.1048	2"	M63x1,5	Pg 48	63	4

Temperature Range	-50°C~+200°C
IP Rating	IP54
Mareial	Nickel plated, brass.
Certificate	CE
Exploded View	

Series Code	SRC.04
Features	No water seal, Swivel type, Nickel plated brass
Product Photo	

Item Code	NPT Size	Metric Size	PG Size	Suitable Flex. Conduit Size	Pack. /Pc
F.042007	-	M12x1,5	Pg 7	10	50
F04.2009	1/4"	M16x1,5	Pg 9	12	50
F.04.2011	3/8"	M16x1,5	Pg 11	16	50
F.04.2016	1/2"	M20x1,5	Pg 16	20	50
F.04.2021	3/4"	M25x1,5	Pg 21	25	25
F.04.2029	1"	M32x1,5	Pg 29	32	10
F.04.2036	1 1/4"	M40x1,5	Pg 36	40	5
F.04.2042	1 1/2"	M50x1,5	Pg 42	50	5
F.04.2048	2"	M63x1,5	Pg 48	63	4

Temperature Range	-50°C~+200°C
IP Rating	IP54
Mareial	Nickel plated, brass.
Certificate	CE
Exploded View	

Flexible Steel Conduit and Fittings



Liquid Tight Flexible Conduit Fixed And Swivel Straight Male Glands

Series Code	SRC.05
Features	No water seal, Fixed type, Nickel plated brass
Product Photo	

Item Code	NPT Size	Metric Size	PG Size	Suitable Flex. Conduit Size	Pack. /Pc
F.05.1007	-	M12x1,5	Pg 7	10	50
F.05.1009	1/4"	M16x1,5	Pg 9	12	50
F.05.1011	3/8"	M16x1,5	Pg 11	16	50
F.05.1016	1/2"	M20x1,5	Pg 16	20	50
F.05.1021	3/4"	M25x1,5	Pg 21	25	25
F.05.1029	1"	M32x1,5	Pg 29	32	10
F.05.1036	1 1/4"	M40x1,5	Pg 36	40	5
F.05.1042	1 1/2"	M50x1,5	Pg 42	50	5
F.05.1048	2"	M63x1,5	Pg 48	63	4

Temperature Range	-45 °C +105 °C
IP Rating	IP67
Mareial	Nickel plated, brass.
Certificate	CE
Profile	

Series Code	SRC.05
Features	No water seal, Swivel type, Nickel plated brass
Product Photo	

Item Code	NPT Size	Metric Size	PG Size	Suitable Flex. Conduit Size	Pack. /Pc
F.05.2007	-	M12x1,5	Pg 7	10	50
F.05.2009	1/4"	M16x1,5	Pg 9	12	50
F.05.2011	3/8"	M16x1,5	Pg 11	16	50
F.05.2016	1/2"	M20x1,5	Pg 16	20	50
F.05.2021	3/4"	M25x1,5	Pg 21	25	25
F.05.2029	1"	M32x1,5	Pg 29	32	10
F.05.2036	1 1/4"	M40x1,5	Pg 36	40	5
F.05.2042	1 1/2"	M50x1,5	Pg 42	50	5
F.05.2048	2"	M63x1,5	Pg 48	63	4

Temperature Range	-45 °C +105 °C
IP Rating	IP67
Mareial	Nickel plated, brass.
Certificate	CE
Profile	

Flexible Steel Conduit and Fittings



Steel Flexible Conduit Silok Type Cable Glands

Series Code SRC.06

Features No water seal, Nickel plated brass. As attached to a flexible conduit serves as a cable connector thanks to the inside gasket.

Product Photo



Temperature Range

-45 °C +105 °C

IP Rating

IP67

Material

Nickel plated, brass.

Certificate

CE

NPT Thread Type

Item Code	NPT Size	Suitable Flex. Cond.Type	Clamping Range (mm)	Hole Dia. (mm)
F.06.1001	1/4"	10	4÷8	15,8
F.06.1002	3/8"	13	5÷10	19,2
F.06.1003	1/2"	16	6÷12	23,4
F.06.1004	3/4"	21	13÷18	28,7
F.06.1005	1"	26	18÷25	35,5
F.06.1006	1 1/4"	35	22÷32	44,2
F.06.1007	1 1/2"	40	30÷38	50,0
F.06.1008	2"	52	34÷44	62,5
F.06.1009	2 1/2"	63	48÷61	75,1
F.06.1010	3"	75	56÷72	88,8

GAS Thread Type

Item Code	GAS Size	Suitable Flex. Cond.Type	Clamping Range (mm)	Hole Dia. (mm)
F.06.2001	1/4"	10	4÷8	15,2
F.06.2002	3/8"	13	5÷10	18,7
F.06.2003	1/2"	16	6÷12	23,0
F.06.2004	3/4"	21	13÷18	28,4
F.06.2005	1"	26	18÷25	35,3
F.06.2006	1 1/4"	35	22÷32	43,9
F.06.2007	1 1/2"	40	30÷38	49,8
F.06.2008	2"	52	34÷44	61,6
F.06.2009	2 1/2"	63	48÷61	77,2
F.06.2010	3"	75	56÷72	90,0

Metric Thread Type

Item Code	Metric Size	Suitable Flex. Cond.Type	Clamping Range (mm)	Hole Dia. (mm)
SRC.06.3001	M12	10	4÷8	14,2
SRC.06.3002	M16	13	5÷10	18,2
SRC.06.3003	M20	16	6÷12	22,2
SRC.06.3004	M25	21	13÷18	27,2
SRC.06.3005	M32	26	18÷25	34,2
SRC.06.3006	M40	35	22÷32	42,2
SRC.06.3007	M50	40	30÷38	52,2
SRC.06.3008	M63	52	34÷44	65,2
SRC.06.3009	M72	63	48÷61	74,2

Pg Thread Type

Item Code	Metric Size	Suitable Flex. Cond.Type	Clamping Range (mm)	Hole Dia. (mm)
SRC.06.4001	Pg 9	10	4÷8	17,2
SRC.06.4002	Pg 11	13	5÷10	20,6
SRC.06.4003	Pg 13,5	16	6÷12	22,4
SRC.06.4004	Pg 16	16	6÷12	24,5
SRC.06.4005	Pg 21	21	13÷18	30,3
SRC.06.4006	Pg 29	26	18÷25	39,0
SRC.06.4007	Pg 36	35	22÷32	49,0
SRC.06.4008	Pg 42	40	30÷38	56,0
SRC.06.4009	Pg 48	52	34÷44	61,3

Cable Glands and Accessories

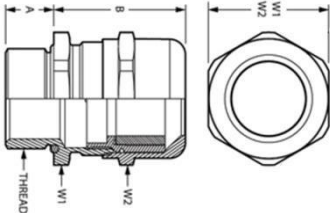


Standard Type Metal Cable Glands

Series Code	SRC.07
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.
Product Photo	

Metric Thread Type

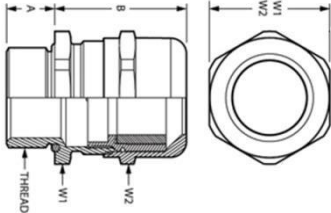
Item Code	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.07.1001	M12x1,5	6	22	14	14	3 - 6,5
F.07.1002	M16x1,5	7	23	18	17	4 - 8
F.07.1003	M20x1,5	8	26,5	22	22	4 - 10
F.07.1004	M20x1,5	8	26,5	22	22	6 - 12
F.07.1005	M25x1,5	8	28	27	24	10 - 14
F.07.1006	M32x1,5	9	31,5	34	30	13 - 18
F.07.1007	M40x1,5	9	38	43	40	18 - 25
F.07.1008	M50x1,5	9	43	55	50	22 - 32
F.07.1009	M63x1,5	14	48	68	64	33-44

Temperature Range	-40 °C +105 °C
IP Rating	IP68
Mareial	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.
Certificate	CE
Profile	

Series Code	SRC.07
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.
Product Photo	

Long Metric Thread Type

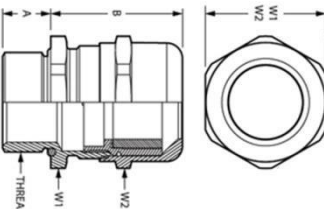
Item Code	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.07.2001	M12x1,5	12	22	14	14	3 - 6,5
F.07.2002	M16x1,5	12	23	18	17	4 - 8
F.07.2003	M20x1,5	12	26,5	22	22	4 - 10
F.07.2004	M20x1,5	12	26,5	22	22	6 - 12
F.07.2005	M25x1,5	12	28	27	24	10 - 14
F.07.2006	M32x1,5	14	31,5	34	30	13 - 18
F.07.2007	M40x1,5	14	38	43	40	18 - 25
F.07.2008	M50x1,5	14	43	55	50	22 - 32
F.07.2009	M63x1,5	18	48	68	64	33-44

Temperature Range	-40 °C +105 °C
IP Rating	IP68
Mareial	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.
Certificate	CE
Profile	

Cable Glands and Accessories



Standard Type Metal Cable Glands

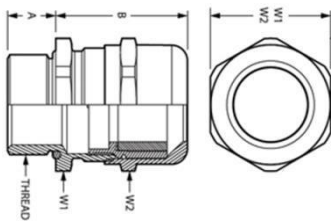
Series Code	SRC.07					
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.					
Product Photo						
Pg Thread Type						
Item Code	Thread	A mm	B mm	W1 mm	14	Cable Range Min-Max
F.07.3001	PG 7	6	22	14	17	3 - 6,5
F.07.3002	PG 9	6	23	17	20	4 - 8
F.07.3003	PG 11	6	24,5	20	22	5 - 10
F.07.3004	PG 13,5	6,5	26,5	22	22	4 - 10
F.07.3005	PG 13,5	6,5	26,5	22	24	6 - 12
F.07.3006	PG 16	6,5	28	24	30	10 - 14
F.07.3007	PG 21	7	31,5	30	40	13 - 18
F.07.3008	PG29	8	38	40	50	18 - 25
F.07.3009	PG36	10	43	50	57	22 - 32
F.07.3010	PG42	12	47	57	64	30 - 38
F.07.3011	PG48	14	48	64	14	34 - 44
Temperature Range	-40 °C +105 °C					
IP Rating	IP68					
Mareial	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.					
Certificate	CE					
Profile						

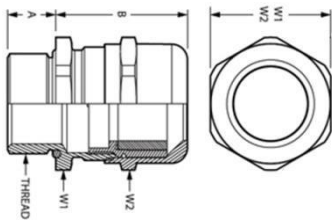
Series Code	SRC.07					
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.					
Product Photo						
Long Pg Thread Type						
Item Code	Thread	A mm	B mm	W1 mm	14	Cable Range Min-Max
F.07.4001	PG 7	10	22	14	17	3 - 6,5
F.07.4002	PG 9	10	23	17	20	4 - 8
F.07.4003	PG 11	10	24,5	20	22	5 - 10
F.07.4004	PG 13,5	10	26,5	22	22	4 - 10
F.07.4005	PG 13,5	10	26,5	22	24	6 - 12
F.07.4006	PG 16	10	28	24	30	10 - 14
F.07.4007	PG 21	12	31,5	30	40	13 - 18
F.07.4008	PG29	12	38	40	50	18 - 25
F.07.4009	PG36	14	43	50	57	22 - 32
F.07.4010	PG42	18	47	57	64	30 - 38
F.07.4011	PG48	18	48	64	14	34 - 44

Cable Glands and Accessories



EMC Type Metal Cable Glands

Series Code	SRC.07					
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.					
Product Photo						
Metric Thread Type						
Item Code	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.07.5001	M12 x 1,5	6	22	14	14	3 - 6,5
F.07.5002	M16 x 1,5	7	23	18	17	4-8
F.07.5003	M20 x 1,5	8	26,5	22	22	4-10
F.07.5004	M20 x 1,5	8	26,5	22	22	6-12
F.07.5005	M25 x 1,5	8	28	27	24	10-14
F.07.5006	M32 x 1,5	9	31,5	36	30	13-18
F.07.5007	M40 x 1,5	9	38	46	40	18-25
F.07.5008	M50 x 1,5	9	43	55	50	22-32
F.07.5009	M63 x 1,5	14	48	70	64	33-34
Temperature	-40 °C +105 °C					
Range	IP68					
IP Rating	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.					
Mareial	CE					
Certificate						
Profile						

Series Code	SRC.07					
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.					
Product Photo						
Pg Thread Type						
Item Code	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.07.6001	PG7	6	22	14	14	3-6,5
F.07.6002	PG9	6	23	17	17	4-8
F.07.6003	PG11	6	24,5	20	20	5-10
F.07.6004	PG 13,5	6,5	26,5	22	22	4-10
F.07.6005	PG 13,5	6,5	26,5	22	22	6-12
F.07.6006	PG 16	6,5	28	24	24	10-14
F.07.6007	PG 21	7	31,5	30	30	13-18
F.07.6008	PG 29	8	38	40	40	18-25
F.07.6009	PG 36	10	43	50	50	22-32
F.07.6010	PG 42	12	47	57	57	30-38
F.07.6011	PG 48	14	48	64	64	34-44
Temperature Range	-40 °C +105 °C					
IP Rating	IP68					
Mareial	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.					
Certificate	CE					
Profile						

Cable Glands and Accessories



Special Long Type Metal Cable Glands

Series Code	SRC.07
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.
Product Photo	

Mertric Thread Type

Item Code	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.07.7001	M 12 x 1,5	25	22	14	14	3 - 6,5
F.07.7002	M 16 x 1,5	25	23	18	17	4 - 8
F.07.7003	M 20 x 1,5	25	26,5	22	22	6 - 12
F.07.7004	M 25 x 1,5	25	28	27	24	10 - 14
F.07.7005	M 32 x 1,5	25	31,5	34	30	13 - 18
F.07.7006	M 40 x 1,5	25	38	43	40	18 - 25

Temperature Range	-40 °C +105 °C
IP Rating	IP68
Mareial	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.
Certificate	CE
Profile	

Series Code	SRC.07
Features	No water seal, Nickel plated brass. Has a neoprene seal and a polyamide (PA6) clip.
Product Photo	

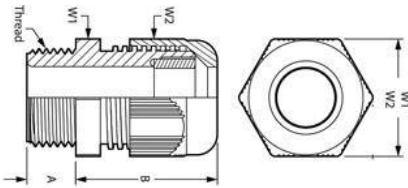
Pg Thread Type

Item Code	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.07.8001	PG 7	25	22	14	14	3 - 6,5
F.07.8002	PG 9	25	23	17	17	4 - 8
F.07.8003	PG 11	25	24,5	20	20	5 - 10
F.07.8004	PG 13,5	25	26,5	22	22	6 - 12
F.07.8005	PG 16	25	28	24	24	10 - 14
F.07.8006	PG 21	25	31,5	30	30	13 - 18
F.07.8007	PG 29	25	38	40	40	18 - 25

Temperature Range	-40 °C +105 °C
IP Rating	IP68
Mareial	Nickel plated brass, and Polyamid PA6 V2 Clamping insert.
Certificate	CE
Profile	



Standard Type Polyamide Cable Glands

Series Code	SRC.08	Temperature Range	-30 °C +80 °C
Features	No water seal, Polyamid PA6. RAL 7001 (Gray), RAL 7035 (Light gray), RAL 9005 (Black)	IP Rating	IP68
		Mareial	Polyamid PA6 V2
Product Photo		Certificate	CE
		Profile	

Metric Thread Type

Item Code (Grey)	Item Code(L.Grey)	Item Code(Black)	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.08.1001	F.08.2001	F.08.3001	M 12 X 1.5	8	24	15	15	3-65
F.08.1002	F.08.2002	F.08.3002	M 16 X 1.5	8	28	19	19	4-8
F.08.1003	F.08.2003	F.08.3003	M 16 X 1.5	10	29	22	22	5-10
F.08.1004	F.08.2004	F.08.3004	M 20 X 1.5	10	29	24	24	4-10
F.08.1005	F.08.2005	F.08.3005	M 20 X 1.5	10	29	24	24	6-12
F.08.1006	F.08.2006	F.08.3006	M 25 X 1.5	10	33	27	27	10-14
F.08.1007	F.08.2007	F.08.3007	M 25 X 1.5	10	38	33	33	13-18
F.08.1008	F.08.2008	F.08.3008	M 32 X 1.5	10	41	42	42	18-25
F.08.1009	F.08.2009	F.08.3009	M 40 X 1.5	10	51	53	53	22-32
F.08.1010	F.08.2010	F.08.3010	M 50 X 1.5	18	53	60	60	30-38
F.08.1011	F.08.2011	F.08.3011	M 63 X 1.5	18	55	70	70	33-44

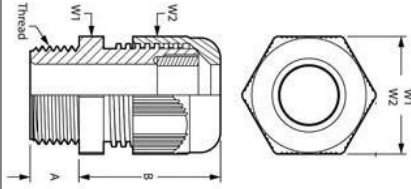
Long Metric Thread Type

F.08.4001	F.08.5001	F.08.6001	M 12 X 1.5	8	24	15	15	3-65
F.08.4002	F.08.5002	F.08.6002	M 16 X 1.5	8	28	19	19	4-8
F.08.4003	F.08.5003	F.08.6003	M 16 X 1.5	10	29	22	22	5-10
F.08.4004	F.08.5004	F.08.6004	M 20 X 1.5	10	29	24	24	4-10
F.08.4005	F.08.5005	F.08.6005	M 20 X 1.5	10	29	24	24	6-12
F.08.4006	F.08.5006	F.08.3006	M 25 X 1.5	10	33	27	27	10-14
F.08.4007	F.08.5007	F.08.6007	M 25 X 1.5	10	38	33	33	13-18
F.08.4008	F.08.5008	F.08.6008	M 32 X 1.5	10	41	42	42	18-25
F.08.4009	F.08.5009	F.08.6009	M 40 X 1.5	10	51	53	53	22-32

Cable Glands and Accessories



Standard Type Polyamide Cable Glands

Series Code	SRC.08	TemperatureRang.	-30 °C +80 °C
Features	No water seal, Polyamid PA6. RAL 7001 (Gray), RAL 7035 (Light gray), RAL 9005 (Black)	IP Rating	IP68
		Mareial	Polyamid PA6 V2
		Certificate	CE
Product Photo		Profile	

Pg Thread Type

Item Code (Grey)	Item Code(L.Grey)	Item Code(Black)	Thread	A mm	B mm	W1 mm	W2 mm	Cable Range Min-Max
F.08.7001	F.08.8001	F.08.9001	PG 7	8	24	15	15	3-6,5
F.08.7002	F.08.8002	F.08.9002	PG 9	8	28	19	19	4-8
F.08.7003	F.08.8003	F.08.9003	PG 11	8	29	22	22	5-10
F.08.7004	F.08.8004	F.08.9004	PG 13,5	9	29	24	24	4-10
F.08.7005	F.08.8005	F.08.9005	PG 13,5	9	29	24	24	6-12
F.08.7006	F.08.8006	F.08.9006	PG 16	9	33	27	27	10-14
F.08.7007	F.08.8007	F.08.9007	PG 21	11	38	33	33	13-18
F.08.7008	F.08.8008	F.08.9008	PG 29	11	41	42	42	18-25
F.08.7009	F.08.8009	F.08.9009	PG 36	13	51	53	53	22-32
F.08.7010	F.08.8010	F.08.9010	PG 42	13	53	60	60	30-38
F.08.7011	F.08.8011	F.08.9011	PG 48	14	55	65	65	34-44

Long Pg Thread Type

F.08.1101	F.08.1201	F.08.1301	PG 7	15	24	15	15	3-6,5
F.08.1102	F.08.1202	F.08.1302	PG 9	15	28	19	19	4-8
F.08.1103	F.08.1203	F.08.1303	PG 11	11	29	22	22	5-10
F.08.1104	F.08.1204	F.08.1304	PG 11	15	29	22	22	5-10
F.08.1105	F.08.1205	F.08.1305	PG 13,5	15	29	24	24	4-10
F.08.1106	F.08.1206	F.08.1306	PG 13,5	15	29	24	24	6-12
F.08.1107	F.08.1207	F.08.1307	PG 16	15	33	27	27	10-14
F.08.1108	F.08.1208	F.08.1308	PG 21	15	38	33	33	13-18

Cable Glands and Accessories



Standard Type Metal and Polyamide Lock nuts

Series Code	SRC.09
Features	Nickel plated brass, for cable glands.
Temperature Range	-40 °C +105 °C
Material	Nickel plated brass.
Certificate	CE
Product Photo	

Metric Thread Type

Item Code	Thread	H (mm)	W (mm)
F.09.1001	M 12 x 1,5	2,8	15
F.09.1002	M 16 x 1,5	3	19
F.09.1003	M 20 x 1,5	3,5	24
F.09.1004	M 25 x 1,5	3,5	30
F.09.1005	M 32 x 1,5	4	36
F.09.1006	M 40 x 1,5	4	45
F.09.1007	M 50 x 1,5	5	55
F.09.1008	M 63 x 1,5	5	68

Pg Thread Type

F.09.2001	PG 7	2,8	15
F.09.2002	PG 9	2,8	18
F.09.2003	PG 11	3	21
F.09.2004	PG 13,5	3	23
F.09.2005	PG 16	3	26
F.09.2006	PG 21	3,5	32
F.09.2007	PG 29	4	40
F.09.2008	PG 36	4	50
F.09.2009	PG 42	5	60
F.09.2010	PG 48	5,5	64

Series Code	SRC.09
Features	Polyamid PA6 , for cable glands.
Temperature Range	-30 °C +80 °C
Material	Polyamid PA6 V2
Certificate	CE
Product Photo	

Metric Thread Type

Item Code (Black)	Item Code (L.grey)	Item Code (Grey)	Thread	H (mm)	W (mm)
F.09.3001	SRC.09.4001	SRC.09.5001	M 12 x 1,5	5	18
F.09.3002	SRC.09.4002	SRC.09.5002	M 16 x 1,5	5	22
F.09.3003	SRC.09.4003	SRC.09.5003	M 20 x 1,5	6	26
F.09.3004	SRC.09.4004	SRC.09.5004	M 25 x 1,5	6	32
F.09.3005	SRC.09.4005	SRC.09.5005	M 32 x 1,5	7	41
F.09.3006	SRC.09.4006	SRC.09.5006	M 40 x 1,5	7	50
F.09.3007	SRC.09.4007	SRC.09.5007	M 50 x 1,5	8	60
F.09.3008	SRC.09.4008	SRC.09.5008	M 63 x 1,5	8	75

Pg Thread Type

F.09.6001	SRC.09.7001	SRC.09.8001	PG 7	5	19
F.09.6002	SRC.09.7002	SRC.09.8002	PG 9	5	19
F.09.6003	SRC.09.7003	SRC.09.8003	PG 11	5	22
F.09.6004	SRC.09.7004	SRC.09.8004	PG 13,5	5	24
F.09.6005	SRC.09.7005	SRC.09.8005	PG 16	6	27
F.09.6006	SRC.09.7006	SRC.09.8006	PG 21	6	30
F.09.6007	SRC.09.7007	SRC.09.8007	PG 29	7	36
F.09.6008	SRC.09.7008	SRC.09.8008	PG 36	7	46
F.09.6009	SRC.09.7009	SRC.09.8009	PG 42	8	60
F.09.6010	SRC.09.7010	SRC.09.8010	PG 48	8	65

Cable Glands and Accessories



Standard Type Metal and Polyamide Blind Stops

Series Code	SRC.10
Features	Nickel plated brass, for cable Glands.
Temperature Range	-40 °C +105 °C
Mareial	Nickel plated brass.
Certificate	CE
Product Photo	

Metric Thread Type

Item Code	Thread (D2)	L1 (mm)	L2 (mm)	D1 (mm)
F.10.1001	M 12 x 1,5	2,8	5	14
F.10.1002	M 16 x 1,5	3	5	18
F.10.1003	M 20 x 1,5	3,5	6,5	22
F.10.1004	M 25 x 1,5	3,5	7	28
F.10.1005	M 32 x 1,5	4	8	35
F.10.1006	M 40 x 1,5	4	8,5	44
F.10.1007	M 50 x 1,5	5	9	54
F.10.1008	M 63 x 1,5	5	10	57

Pg Thread Type

F.10.2001	PG 7	2,8	15	15
F.10.2002	PG 9	2,8	18	18
F.10.2003	PG 11	3	21	21
F.10.2004	PG 13,5	3	23	23
F.10.2005	PG 16	3	26	26
F.10.2006	PG 21	3,5	32	32
F.10.2007	PG 29	4	40	40
F.10.2008	PG 36	4	50	50
F.10.2009	PG 42	5	60	60
F.10.2010	PG 48	5,5	64	64

Series Code	SRC.10
Features	Polyamid PA6 , for cable glands.
Temperature Range	-30 °C +80 °C
Mareial	Polyamid PA6 V2
Certificate	CE
Product Photo	

Metric Thread Type

Item Code (Black)	Item Code (L.grey)	Item Code (Grey)	Thread	L1 (mm)	L2 (mm)	D1 (mm)
F.10.3001	SRC.10.4001	SRC.10.5001	M 12 x 1,5	6	8,5	15
F.10.3002	SRC.10.4002	SRC.10.5002	M 16 x 1,5	7	10	20
F.10.3003	SRC.10.4003	SRC.10.5003	M 20 x 1,5	7	10	24
F.10.3004	SRC.10.4004	SRC.10.5004	M 25 x 1,5	10	14	30
F.10.3005	SRC.10.4005	SRC.10.5005	M 32 x 1,5	10	14	37
F.10.3006	SRC.10.4006	SRC.10.5006	M 40 x 1,5	10	15	48

Pg Thread Type

F.10.6001	SRC.10.7001	SRC.10.8001	PG 7	6	8	15
F.10.6002	SRC.10.7002	SRC.10.8002	PG 9	6	9	19
F.10.6003	SRC.10.7003	SRC.10.8003	PG 11	6	9	22
F.10.6004	SRC.10.7004	SRC.10.8004	PG 13,5	6	8,5	25
F.10.6005	SRC.10.7005	SRC.10.8005	PG 16	6	8,5	27
F.10.6006	SRC.10.7006	SRC.10.8006	PG 21	8	12	33
F.10.6007	SRC.10.7007	SRC.10.8007	PG 29	8	12	44
F.10.6008	SRC.10.7008	SRC.10.8008	PG 36	10	15	55

Cable Glands and Accessories



Metal Reducers

Series Code	SRC.11
Features	Nickel plated brass, for cable glands.
Material	Nickel plated brass.
Certificate	CE
Product Photo	Type 1 Type 2

Temperature Range	-40 °C +105 °C
IP Rating	IP68
Profile	

Metric Thread Type

Item Code	T1	T2	H (mm)	L (mm)	Type1	Type2
F.11.1001	M 16 x 1,5	M 12 x 1,5	9	6	18	18
F.11.1002	M 20 x 1,5	M 12 x 1,5	9	6	22	24
F.11.1003	M 20 x 1,5	M 16 x 1,5	9	6	22	24
F.11.1004	M 25 x 1,5	M 16 x 1,5	10	7	27	30
F.11.1005	M 25 x 1,5	M 20 x 1,5	10	7	27	30
F.11.1006	M 32 x 1,5	M 16 x 1,5	11	8	34	35
F.11.1007	M 32 x 1,5	M 20 x 1,5	11	8	34	35
F.11.1008	M 32 x 1,5	M 25 x 1,5	11	8	34	35
F.11.1009	M 40 x 1,5	M 20 x 1,5	12	8	45	45
F.11.1010	M 40 x 1,5	M 25 x 1,5	12	8	45	45
F.11.1011	M 40 x 1,5	M 32 x 1,5	12	8	45	45
F.11.1012	M 50 x 1,5	M 25 x 1,5	14	10	55	55
F.11.1013	M 50 x 1,5	M 32 x 1,5	14	10	55	55
F.11.1014	M 50 x 1,5	M 40 x 1,5	14	10	55	55
F.11.1015	M 63 x 1,5	M 32 x 1,5	14	10	65	68
F.11.1016	M 63 x 1,5	M 40 x 1,5	14	10	65	68
F.11.1017	M 63 x 1,5	M 50 x 1,5	14	10	65	68

Pg Thread Type

Item Code	T1	T2	H (mm)	L (mm)	Type1	Type2
F.11.2001	PG 7	PG 7	9	6	17	17
F.11.2002	PG 9	PG 7	9	6	20	20
F.11.2003	PG 11	PG 9	9	6	20	20
F.11.2004	PG 13,5	PG 9	9,5	6,5	22	22
F.11.2005	PG 13,5	PG 11	9,5	6,5	22	-
F.11.2006	PG 16	PG 9	9,5	6,5	24	24
F.11.2007	PG 16	PG 11	9,5	6,5	24	24
F.11.2008	PG 16	PG 13,5	9,5	6,5	24	-
F.11.2009	PG 21	PG 11	11	7	30	30
F.11.2010	PG 21	PG 13,5	11	7	30	30
F.11.2011	PG 21	PG 16	11	7	30	30
F.11.2012	PG 29	PG 16	12	8	40	40
F.11.2013	PG 29	PG 21	12	8	40	40
F.11.2014	PG 36	PG 21	13	9	50	50
F.11.2015	PG 36	PG 29	13	9	50	50
F.11.2016	PG 42	PG 29	14	10	60	59
F.11.2017	PG 42	PG 36	14	10	60	59
F.11.2018	PG 48	PG 36	14	10	65	64
F.11.2019	PG 48	PG 42	14	10	65	64

Cable Glands and Accessories



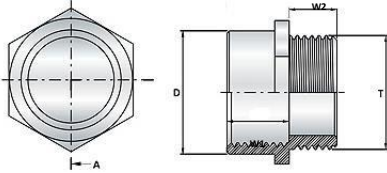
Metal Adapters

Series Code	SRC.12
Features	Nickel plated brass, for cable glands..
Temperature Range	-40 °C +105 °C
Mareial	Nickel plated brass.
Certificate	CE

Product Photo



Profile

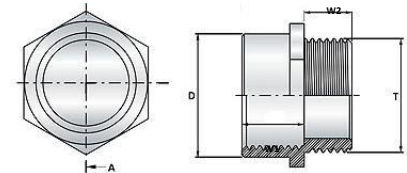


Series Code	SRC.12
Features	Nickel plated brass, for cable glands..
Temperature Range	-40 °C +105 °C
Mareial	Nickel plated brass.
Certificate	CE

Product Photo



Profile



Metric-Pg Thread Type

Item Code (Black)	D (mm)	T (mm)	W1 (mm)	W2 (mm)
F.12.1001	M 12 x 1,5	PG 7	6	14
F.12.1002	M 12 x 1,5	PG 9	6	17
F.12.1003	M 16 x 1,5	PG 11	6	21
F.12.1004	M 20 x 1,5	PG 11	6	22
F.12.1005	M 20 x 1,5	PG 13,5	6	23
F.12.1006	M 25 x 1,5	PG 16	7	27
F.12.1007	M 25 x 1,5	PG 21	7	32
F.12.1008	M 32 x 1,5	PG 29	8	42
F.12.1009	M 40 x 1,5	PG 29	8	45
F.12.1010	M 50 x 1,5	PG 36	10	55
F.12.1011	M 50 x 1,5	PG 42	10	60
F.12.1012	M 63 x 1,5	PG 48	10	65

Pg-Metric Thread Type

Item Code (Black)	D (mm)	T (mm)	W1 (mm)	W2 (mm)
F.12.2001	PG 7	M 12 x 1,5	6	14
F.12.2002	PG 9	M 16 x 1,5	6	19
F.12.2003	PG 11	M 16 x 1,5	6	21
F.12.2004	PG 13,5	M 20 x 1,5	6	23
F.12.2005	PG 16	M 20 x 1,5	7	25
F.12.2006	PG 16	M 25 x 1,5	7	28
F.12.2007	PG 21	M 25 x 1,5	7	30
F.12.2008	PG 21	M 32 x 1,5	7	35
F.12.2009	PG 29	M 40 x 1,5	8	45
F.12.2010	PG 36	M 50 x 1,5	9	55
F.12.2011	PG 42	M 63 x 1,5	10	70

Cable Glands and Accessories



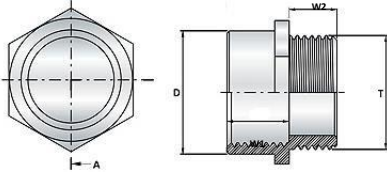
Metal Enlarger Reducers

Series Code	SRC.12
Features	Nickel plated brass, for cable glands..
Temperature Range	-40 °C +105 °C
Mareial	Nickel plated brass.
Certificate	CE

Product Photo



Profile

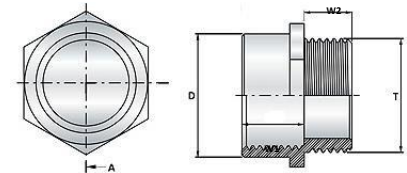


Series Code	SRC.12
Features	Nickel plated brass, for cable glands..
Temperature Range	-40 °C +105 °C
Mareial	Nickel plated brass.
Certificate	CE

Product Photo



Profile



Metric-Metric Thread Type

Item Code (Black)	D (mm)	T (mm)	W1 (mm)	W2 (mm)
F.12.3001	M 12 x 1,5	M 16 x 1,5	6	18
F.12.3002	M 16 x 1,5	M 20 x 1,5	6	22
F.12.3003	M 20 x 1,5	M 25 x 1,5	6	27
F.12.3004	M 25 x 1,5	M 32 x 1,5	7	34
F.12.3005	M 32 x 1,5	M 40 x 1,5	8	45
F.12.3006	M 40 x 1,5	M 50 x 1,5	8	55
F.12.3007	M 50 x 1,5	M 63 x 1,5	10	70

Pg-Pg Thread Type

Item Code (Black)	D (mm)	T (mm)	W1 (mm)	W2 (mm)
F.12.4001	PG 7	PG 9	6	18
F.12.4002	PG 9	PG 11	6	21
F.12.4003	PG 11	PG 13,5	6	23
F.12.4004	PG 13,5	PG 16	6	25
F.12.4005	PG 16	PG 21	7	32
F.12.4006	PG 21	PG 29	7	42
F.12.4007	PG 29	PG 36	8	50
F.12.4008	PG 36	PG 42	8	60
F.12.4009	PG 42	PG 48	10	65

PLASTIC GRUP



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Corrugated Plastic Conduits and Fittings



Corugated Polyamide and Corugated Split Polyamide Conduit

Series Code	SRC.13
Features	Corugated , Polyamide PA6, halogen-free and non-flame propagating .
Product Photo	

Item Code (Black)	Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.13.1001	SRC.13.2001	7	6,5	10	100
F.13.1002	SRC.13.2002	8	8,5	12	100
F.13.1003	SRC.13.2003	9	10	13	100
F.13.1004	SRC.13.2004	11	12	15,8	50
F.13.1005	SRC.13.2005	13	14,2	18,4	50
F.13.1006	SRC.13.2006	16	16,5	21,2	50
F.13.1007	SRC.13.2007	21	23,5	28,4	50
F.13.1008	SRC.13.2008	29	29	34,5	25
F.13.1009	SRC.13.2009	36	36	42,5	25
F.13.1010	SRC.13.2010	48	48	54,5	25

Temperature Range	-40°C~+120°C
IP Rating	IP 68
Flexibility	Highly flexible
Certificate	CE
Profile	

Series Code	SRC.13
Features	Corugated Split , Polyamide PA6, halogen-free and non-flame propagating .
Product Photo	

Item Code (Black)	Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.13.3001	SRC.13.4001	7	6,5	10	100
F.13.3002	SRC.13.4002	8	8,5	12	100
F.13.3003	SRC.13.4003	9	10	13	100
F.13.3004	SRC.13.4004	11	12	15,8	50
F.13.3005	SRC.13.4005	13	14,2	18,4	50
F.13.3006	SRC.13.4006	16	16,5	21,2	50
F.13.3007	SRC.13.4007	21	23,5	28,4	50
F.13.3008	SRC.13.4008	22	22	27,5	50
F.13.3009	SRC.13.4009	29	29	34,5	25
F.13.3010	SRC.13.4010	36	36	42,5	25

Temperature Range	-40°C~+120°C
IP Rating	IP 68
Flexibility	Highly flexible
Certificate	CE
Profile	

Corrugated Plastic Conduits and Fittings



Corugated Polypropylene and Corugated Split Polypropylene Conduit

Series Code

Features

Product Photo

SRC.13

Corugated , Polypropylene.

Item Code (Black)	Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.14.1001	F.14.2001	7	6,5	10	100
F.14.1002	F.14.2002	8	8,5	12	100
F.14.1003	F.14.2003	9	10	13	100
F.14.1004	F.14.2004	11	12	15,8	50
F.14.1005	F.14.2005	13	14,2	18,4	50
F.14.1006	F.14.2006	16	16,5	21,2	50
F.14.1007	F.14.2007	22	23,5	28,4	50
F.14.1008	F.14.2008	29	29	34,5	25
F.14.1009	F.14.2009	36	36	42,5	25
F.14.1010	F.14.2010	48	48	54,5	25

Temperature Range

Flexibility

Certificate

Profile

-40°C~+120°C

Highly flexible

CE

Series Code

Features

Product Photo

SRC.13

Corugated Split , Polypropylene.

Item Code (Black)	Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.14.3001	SRC.14.4001	7	6,5	10	100
F.14.3002	SRC.14.4002	8	8,5	12	100
F.14.3003	SRC.14.4003	9	10	13	100
F.14.3004	SRC.14.4004	11	12	15,8	50
F.14.3005	SRC.14.4005	13	14,2	18,4	50
F.14.3006	SRC.14.4006	16	16,5	21,2	50
F.14.3007	SRC.14.4007	22	23,5	28,4	50
F.14.3008	SRC.14.4008	29	29	34,5	25
F.14.3009	SRC.14.4009	36	36	42,5	25
F.14.3010	SRC.14.4010	48	48	54,5	25

Temperature Range

Flexibility

Certificate

Profile

-40°C~+120°C

Highly flexible

CE

Corrugated Plastic Conduits and Fittings



Corugated Polypropylene and Corugated Split Polypropylene Conduit (Halogen Free)

Series Code

SRC.13

Features

Corugated , Polypropylene, halogen-free and non-flame propagating .

Product Photo

Item Code (Black)	Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.14.5001	F.14.6001	7	6,5	10	100
F.14.5002	F.14.6002	8	8,5	12	100
F.14.5003	F.14.6003	9	10	13	100
F.14.5004	F.14.6004	11	12	15,8	50
F.14.5005	F.14.6005	13	14,2	18,4	50
F.14.5006	F.14.6006	16	16,5	21,2	50
F.14.5007	F.14.6007	22	23,5	28,4	50
F.14.5008	F.14.6008	29	29	34,5	25
F.14.5009	F.14.6009	36	36	42,5	25
F.14.5010	F.14.6010	48	48	54,5	25

Temperature Range

-40°C~+120°C

Flexibility

Highly flexible

Certificate

CE

Profile

Series Code

SRC.13

Features

Corugated Split , Polypropylene, halogen-free and non-flame propagating .

Product Photo

Item Code (Black)	Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.14.7001	SRC.14.8001	7	6,5	10	100
F.14.7002	SRC.14.8002	8	8,5	12	100
F.14.7003	SRC.14.8003	9	10	13	100
F.14.7004	SRC.14.8004	11	12	15,8	50
F.14.7005	SRC.14.8005	13	14,2	18,4	50
F.14.7006	SRC.14.8006	16	16,5	21,2	50
F.14.7007	SRC.14.8007	22	23,5	28,4	50
F.14.7008	SRC.14.8008	29	29	34,5	25
F.14.7009	SRC.14.8009	36	36	42,5	25
F.14.7010	SRC.14.8010	48	48	54,5	25

Temperature Range

-40°C~+120°C

Flexibility

Highly flexible

Certificate

CE

Profile

Corrugated Plastic Conduits and Fittings



Corrugated PVC Conduit

Series Code	SRC.15
Features	Corrugated , PVC.
Product Photo	

Item Code (Grey)	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.15.1001	8	8	12	30
F.15.1002	10	10	14,5	30
F.15.1003	12	12	16,3	30
F.15.1004	14	14	18,6	30
F.15.1005	16	16	20,5	30
F.15.1006	20	20	24,7	30
F.15.1007	22	22	27	30
F.15.1008	25	25	30,3	30
F.15.1009	28	28	33,2	30
F.15.1010	30	30	36	30
F.15.1011	32	32	37,5	30
F.15.1012	35	35	40,5	30
F.15.1013	38	38	44,1	30
SRC.15.1014	40	40	46,2	30
SRC.15.1015	45	45	51,8	30
SRC.15.1016	50	50	57	30

Temperature Range	-40°C~+120°C
Flexibility	Highly flexible
Certificate	CE
Profile	

Polyamide Capped Strap

Series Code	SRC.16
Features	Polyamide (PA6) Straight, halogen-free.
Temperature Range	-40 °C +120 °C
IP Rating	IP67
Material Certificate	Polyamide (PA6) CE
Product Photo	

Item Code (Black)	Item Code (Grey)	Suitable Flex. Cond.Type
F.16.7001	SRC.16.1401	PA/PP 7
F.16.7002	SRC.16.1402	PA/PP 8
F.16.7003	SRC.16.1403	PA/PP 9
F.16.7004	SRC.16.1404	PA/PP 11
F.16.7005	SRC.16.1405	PA/PP 13
F.16.7006	SRC.16.1406	PA/PP 16
F.16.7007	SRC.16.1407	PA/PP 22
F.16.7008	SRC.16.1408	PA/PP 29
F.16.7009	SRC.16.1409	PA/PP 36
F.16.7010	SRC.16.1410	PA/PP 48



Polyamide Straight and Elbow Connector

Series Code	SRC.16
Features	Polyamide (PA6) Straight, halogen-free.
Temperature Range	-40 °C +120 °C
IP Rating	IP67
Material	Polyamide (PA6)
Certificate	CE
Product Photo	

Series Code	SRC.16
Features	Polyamide (PA6)90° Elbow, halogen-free.
Temperature Range	-40 °C +120 °C
IP Rating	IP67
Material	Polyamide (PA6)
Certificate	CE
Product Photo	

Metric Thread Type

Item Code (Black)	Item Code (Grey)	Metric Size	Suitable Flex. Cond.Type
F.16.9004	F.16.1104	M 16 x 1,5	PA/PP 11
F.16.9006	F.16.1106	M 20 x 1,5	PA/PP 16
F.16.9007	F.16.1107	M 25 x 1,5	PA/PP 22
F.16.9008	F.16.1108	M 32 x 1,5	PA/PP 29
Pg Thread Type			
F.16.1201	F.16.1301	PG 7	PA/PP 7
F.16.1202	F.16.1302	PG 7	PA/PP 8
F.16.1203	F.16.1303	PG 9	PA/PP 9
F.16.1204	F.16.1304	PG 11	PA/PP 11
F.16.1205	F.16.1305	PG 13,5	PA/PP 13
F.16.1206	F.16.1306	PG 16	PA/PP 16
F.16.1207	F.16.1307	PG 21	PA/PP 22
F.16.1208	F.16.1308	PG 29	PA/PP 29
F.16.1209	F.16.1309	PG 36	PA/PP 36
F.16.1210	F.16.1310	PG 48	PA/PP 48

Pg Thread Type

Item Code (Black)	Item Code (Grey)	Metric Size	Suitable Flex. Cond.Type
F.16.1401	F.16.1501	PG 7	PA/PP 7
F.16.1402	F.16.1502	PG 7	PA/PP 8
F.16.1403	F.16.1503	PG 9	PA/PP 9
F.16.1404	F.16.1504	PG 11	PA/PP 11
F.16.1405	F.16.1505	PG 13,5	PA/PP 13
F.16.1406	F.16.1506	PG 16	PA/PP 16
F.16.1407	F.16.1507	PG 21	PA/PP 22
F.16.1408	F.16.1508	PG 29	PA/PP 29
F.16.1409	F.16.1509	PG 36	PA/PP 36
F.16.1410	F.16.1510	PG 48	PA/PP 48

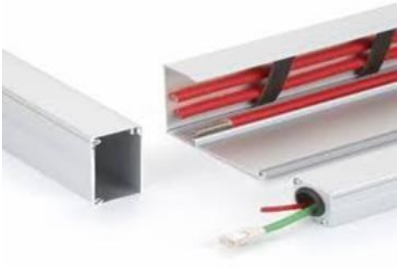
PVC Cable Trunkings



PVC Cable Trunkings

Series Code	SRC.17
Features	Cable Trunkings Are Made of Lead-Free Environment Friendly PVC Material
Temperature Range	-25 C to +65 C
IP Rating	IP40
Mareial	Ral 9010 PVC (UL94, V0 M1)
Certificate	CE

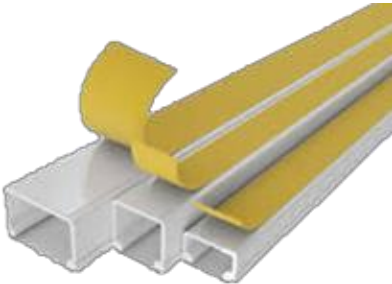
Product Photo



PVC Cable Trunkings (Adhesive)

Series Code	SRC.17
Features	Cable Trunkings Are Made of Lead-Free Environment Friendly PVC Material
Temperature Range	-25 C to +65 C
IP Rating	IP40
Mareial	Ral 9010 PVC (UL94, V0 M1)
Certificate	CE

Product Photo



Item Code	Size mm	Packet (m)
F.17.1001	12*12	378
F.17.1002	15*10	340
F.17.1003	16*16	266
F.17.1004	25*16	130
F.17.1005	25*25	120
F.17.1006	40*25	72
F.17.1007	40*40	48
F.17.1008	60*40	40
F.17.1009	60*60	36
F.17.1010	100*40	24
F.17.1011	100*60	20

Item Code	Size mm	Packet (m)
F.17.2001	12*12	378
F.17.2002	15*10	340
F.17.2003	16*16	266
F.17.2004	25*16	130
F.17.2005	25*25	120
F.17.2006	40*25	72
F.17.2007	40*40	48

PVC Cable Trunking



Open Slot PVC Cable Trunkings

Series Code	SRC.17
Features	Cable Trunkings Are Made of Lead-Free Environment Friendly PVC Material
Temperature Range	-25 C to +65 C
IP Rating	IP40
Mareial	PVC (UL94, V0 M1)
Certificate	CE

Product Photo

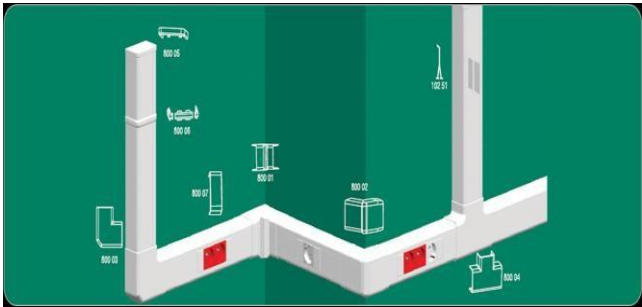


Item Code	Size mm	Packet (m)
F.17.3001	25*25	100
F.17.3002	25*40	80
F.17.3003	25*60	50
F.17.3004	40*40	48
F.17.3005	40*60	40
F.17.3006	40*80	32
F.17.3007	60*60	36
F.17.3008	60*80	28
F.17.3009	80*60	28
F.17.3010	80*80	28
F.17.3011	100*60	28

System Type PVC Cable Trunkings

Series Code	SRC.17
Features	Cable Trunkings Are Made of Lead-Free Environment Friendly PVC Material
Temperature Range	-25 C to +65 C
IP Rating	IP40
Mareial	Ral 9010 PVC (UL94, V0 M1)
Certificate	CE

ProductPhoto



Item Code	Size mm	Packet (m)
F.17.4001	46*25	48
F.17.4002	80*50	28
F.17.4003	102*50	28
F.17.4004	120*34	28
F.17.4005	120*50	28
F.17.4006	150*50	28

PVC Rigid Conduits and ABS Boards



PVC Rigid Conduit

Series Code SRC.18

Features PVC based Thermoplastic , Non-flame / self-extinguishing conduit

Product Photo



Item Code	Nom. Size	ID (mm)	OD (mm)	Packed (m)
F.18.1001	016	13,40	16	150
F. 18.1002	020	17,00	20	105
F. 18.1003	025	22,10	25	60
F. 18.1004	032	28,20	32	45
F. 18.1005	040	36,60	40	36

Material PVC based Thermoplastic

Compressive 320 Newtons / 60 sn Class / 2

Temperature Range -25°C / +60°C

Certificate CE

ABS Boards

Series Code SRC.19

Features Plastic lock system, ABS (Ral 7035 grey), 650°C glow wire test for standart type, 960°C glow wire test for HF type, Stainless stell screws for cover, Stainless stell base plate

Temperature Range -40 °C +80 °C

Marceial ABS (Ral 7035 grey)

Certificate CE

Product Photo



Item Code	Size cm	Weight Kg	Volume m3	Pack. (Pcs)
F.19.1001	20 *30 * 13	1,40	0,008	1
F.19.1002	25 *35 * 15	2,15	0,013	1
F.19.1003	30 *40*17	2,90	0,020	1
F.19.1004	30 * 40*22	3,15	0,026	1
F.19.1005	35 * 50 * 19	3,90	0,034	1
F.19.1006	40*50 *18	4,40	0,036	1
F.19.1007	40 * 50*24	5,00	0,048	1
F.19.1008	40 * 60*20	5,15	0,048	1
F.19.1009	50*70 * 25	8,30	0,088	1
F.19.1010	60 * 80 *26	13,10	0,125	1

ABS Boards, Junction Boxs and Undergrand Boards



ABS Boards / PC Cover

Series Code	SRC.19
Features	Plastic lock system, transparent pc cover ABS (Ral 7035 grey), 650°C glow wire test for standart type, 960°C glow wire test for HF type, Stainless stell screws for cover, Stainless stell base plate
Temperature Range	-40 °C +80°C
Mareial	ABS (Ral 7035 grey)
Certificate	CE
Product Photo	

Item Code	Size cm	Weight Kg	Volume m3	Pack. (Pcs)
F.19.2001	20 *30 * 13	1,50	0,008	1
F.19.2002	25 *35 * 15	2,25	0,013	1
F.19.2003	30 *40*17	3,20	0,020	1
F.19.2004	30 * 40*22	3,50	0,026	1
F.19.2005	35 * 50 * 19	4,20	0,034	1
F.19.2006	40*50 *18	4,60	0,036	1
F.19.2007	40 * 50*24	5,20	0,048	1
F.19.2008	40 * 60*20	5,50	0,048	1
F.19.2009	50*70 * 25	8,80	0,088	1
F.19.2010	60 * 80 *26	13,70	0,125	1

Undergrand Boards

Series Code	SRC.20
Features	High density PP, Menhol With Flat Cover
Temperature Range	-40 °C +90°C
Mareial	High density PP
Certificate	CE
Product Photo	

Item Code	Size cm	Pack. (Pcs)	Volume m3	Weight Kg
F.20.1001	20 *20	20	0,18	19,20
F.20.1002	30*30	12	0,34	30,30
F.20.1003	40*40	4	0,27	22,30
F.20.1004	55*55	2	0,32	23,70

ABS Boards, Junction Boxs and Undergrand Boards



ABS Junction Boxs

Series Code	SRC.21	
Features	Plastic lock system, ABS (Ral 7035 grey), 650°C glow wire test for standart type, 960°C glow wire test for HF type, Stainless stell screws for cover, Stainless stell base plate	
Temperature Range	-40 °C +80°C	
Mareial	ABS (Ral 7035 grey)	
Certificate	CE	

Item Code	Size mm	Pack. (Pcs)	cbm	Weight Kg
F.21.1001	85*85*40	240	0,087	11,80
F.21.1002	85*85*50	240	0,092	13,50
F.21.1003	110 *110*74	130	0,135	20,60
F.21.1004	210 * 120 *74	48	0,115	14,80
F.21.1005	280 *210*74	24	0,150	15,25
F.21.1006	80*120*55	96	0,070	14,10
F.21.1007	120*150*80	30	0,060	7,60
F.21.1008	150 *150 *80	30	0,072	8,60
F.21.1009	190 *150 * 80	30	0,089	10,00
F.21.1010	200 * 200 *80	24	0,100	10,25
F.21.1011	120 * 150*140	18		
F.21.1012	150 * 150 *140	18		
F.21.1013	190 * 150*140	18		
F.21.1014	210*120*160	24	0,120	7,20
F.21.1015	200 *200 * 160	12	0,095	10,30
F.21.1016	280 *210*160	12	0,135	9,70
F.21.1017	80 * 120 *120	39		
F.21.1018	110 * 110*120	80		

ABS Boards, Junction Boxs and Undergrand Boards



Distribution Boards

Series Code	SRC.22
Features	ABS body, SAN cover, 650°C glow wire test for standart type, 960°C glow wire test for HF type, Stainless stell screws for cover, Stainless stell base plate
Temperature Range	-40 °C +80°C
Mareial	ABS
Certificate	CE
Product Photo	

Item Code	Size cm	Pack. (Pcs)	Volume m3	Weight Kg
F.22.1001	6 S.M.	30	0,090	11,20
F.22.1002	6 F.M.	30	0,090	9,90
F.22.1003	8 S.M.	20	0,095	10,50
F.22.1004	8 F.M.	20	0,095	10,20
F.22.1005	12 S.M.	20	0,145	15,40
F.22.1006	12 F.M.	20	0,145	14,40
F.22.1007	18 S.M.	10	0,100	10,60
F.22.1008	18 F.M.	10	0,100	9,50
F.22.1009	24 S.M.	10	0,106	12,70
F.22.1010	24 F.M.	10	0,106	11,40
F.22.1011	36 S.M.	10	0,115	13,10
F.22.1012	36 F.M.	10	0,115	13,10
F.22.1013	1-2	240	0,130	15,00

Socket Box

Series Code	SRC.23
Features	ABS (Ral 7035 grey) Unbreakable 650°C glow wire test Stainless stell screws for cover PC fuse rail Earth-neutral conector
Temperature Range	-40 °C +90°C
Mareial	ABS (Ral 7035 grey)
Certificate	CE
Product Photo	

Item Code	Size cm	Pack. (Pcs)	Volume m3	Weight Kg
F.23.1001	Single Socket Box	24	0,105	0,105
F.23.1002	Double Socket Box	12	0,113	0,100



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ELEKTRİK MALZEMELERİ.İTH.İHR.
SAN. TİC.LTD.ŞTİ



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