



ELEKTRİK MALZEMELERİ
ELECTRICAL MATERIALS

Ürün Kataloğu 2013



Since 1991 ...

Sizin için üretiyoruz... Kaliteli & Ekonomik
We produce for you... High quality & Economical

Sizin için üretiyoruz...
Kaliteli & Ekonomik

We produce for you...
High quality & Economical

Dünyanın değişimine ayak uydurmaya çalışan ülkemiz, günden güne artan bir hızla gelişen sanayileşme sonucunda, enerji ihtiyacına olan talebi karşılamakta zaman zaman sıkıntılar yaşamaktadır. Enerji talebinin artması, mevcut enerji tesislerinin rehabilitasyonu ve yeni yatırımları da beraberinde getirmektedir.

Bu sektördeki atılımlara, 1991 yılından başlayarak, birçok sanayi tesisine, firmamız, seri imalatı ile katkıda bulunmuştur.

Enerji üretim, enerji iletim ve dağıtım sistemleri malzemelerini, bu malzemelerin güven ve dayanıklılığına duyulan ihtiyacı, REKSAN LTD.ŞTİ., imal ettiği Elektrik malzemeleri ile karşılamıştır.

REKSAN elektrik malzemeleri, her türlü sisteme uygun olarak; maksimum mekanik gerilimlere ve dış etkilere dayanabilecek, birbirine uyumlu parçaları ile kolayca monte edilebilecek, aksesuarların çok çeşitli olması sayesinde her ihtiyaca cevap verebilecek, büyük tasarruf sağlayabilecek, estetik görünümü ve uzun ömürlü olacak şekilde dizayn ve imal edilmektedir.

Elektrik malzemeleri konusunda, günümüzün gerektirdiği yeniliklere, enerji sektörüne daha uzun yıllar hizmet verecek olan firmamız, deneyimleri ve kalitesiyle sizlerle her zaman işbirliği yapmaya hazırdır.



Our country, which is trying to keep abreast of changing world, faces difficulties in meeting with the demand of energy requirements from time to time as a result of the industrialisation that is developing rapidly day after day. Increase in the demand for the energy brings in the rehabilitation of the presently available energy installations and the new investments with it.

Our company has contributed for many industrial plants for the progress in this sector with its mass production, starting from 1991.

REKSAN LTD. has manufactured energy production, energy transmission and distribution products and full filled the confidence and reliability requirements sought for these through the electrical products it had manufactured.

REKSAN designs and manufactures its electrical products in a way to be compatible with every system, to be resistant against maximum amount of mechanical stresses and environmental conditions, to be easily assembled with its components that are compatible with each other, to be able to cater for every need since their accessories have wide range, to be able make great savings, with aesthetic looks and in a way to be long lasting.

Our company, which will continue to provide its services for the energy sector for many more years with its electrical products through the innovations that the time brings in, is always ready to cooperate with yourselves through its long experience and with its quality.

Rek san®

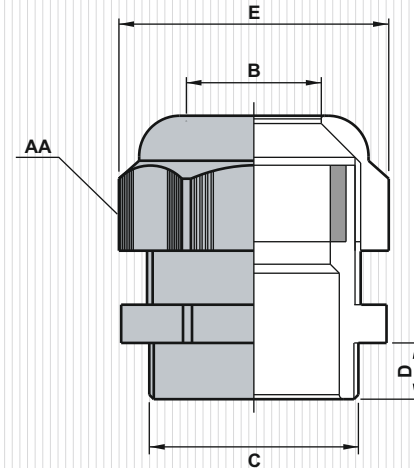
Elektrik Malzemeleri
Sanayi ve Ticaret Ltd. Şti.



Süper Etanj Polyamid Rakor Polyamid Cable Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-68
- **Isıya dayanımı:** Sürekli (-30°C +80°C)
- **Hammadde:** Polyamid 66
- **Renk:** RAL-7001 Gri,
RAL-7035 Açık gri
RAL-9005 Siyah
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-68
- **Heat resistivity:** Continuously (-30°C +80°C)
- **Raw-Material:** Polyamid 66
- **Color:** RAL-7001 Gray
RAL-7035 Light Grey
RAL-9005 Black



RoHS

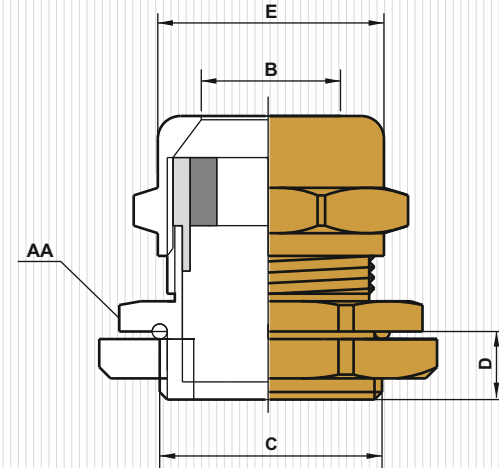
Boy Size	RAL 7001 Gri Kod No Code No	RAL 7035 Açık gri Kod No Code No	RAL 9005 Siyah Kod No Code No	Kablo Çapı (mm) Cable Dia. (mm)		Montaj Çapı Mounting Dia (mm) C	Diş Boyu Thread Length (mm) D	Köşe Çapı Corners (mm) AA	Köşe Çapı Corners (mm) E	Kutu Adedi Package (pcs.)
				Min	Max					
PG-7	REP.04.001	REP.03.001	REP.02.001	3	6	12,5	7,5	15	17	450
PG-9	REP.04.002	REP.03.002	REP.02.002	4	8	15,5	10	19	22	300
PG-11	REP.04.003	REP.03.003	REP.02.003	5	10	18,5	10	22	25	200
PG-13,5	REP.04.004	REP.03.004	REP.02.004	6	12	20,5	10	24	27	175
PG-16	REP.04.005	REP.03.005	REP.02.005	10	14	22,5	10	27	31	125
PG-21	REP.04.006	REP.03.006	REP.02.006	13	18	28,5	10	33	38	75
PG-29	REP.04.007	REP.03.007	REP.02.007	18	25	37,5	10,5	42	48	40
PG-36	REP.04.008	REP.03.008	REP.02.008	22	32	47,0	16	53	60	20
PG-42	REP.04.009	REP.03.009	REP.02.009	30	38	55,0	14	60	68	15
PG-48	REP.04.010	REP.03.010	REP.02.010	34	44	60,0	14	66	73	12
M12x1,5	REP.04.029	REP.03.029	REP.02.029	3	6	12,0	10	15	17	450
M16x1,5	REP.04.030	REP.03.030	REP.02.030	5	10	16,0	10	22	25	200
M20x1,5	REP.04.031	REP.03.031	REP.02.031	6	12	20,0	10	24	27	150
M25x1,5	REP.04.032	REP.03.032	REP.02.032	13	18	25,0	10,5	33	38	75
M32x1,5	REP.04.033	REP.03.033	REP.02.033	18	25	32,0	16	42	48	40
M40x1,5	REP.04.034	REP.03.034	REP.02.034	22	32	40,0	18	53	58	20
M50x1,5	REP.04.035	REP.03.035	REP.02.035	30	38	50,0	18	60	68	15
M63x1,5	REP.04.036	REP.03.036	REP.02.036	34	44	63,0	18	66	73	10

Süper Etanj Piring Rakor (Nikel Kaplı) Brass Cable Gland



Teknik Özellikler Technical Properties

- EN 50262
- **Diş norm:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-68
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS 58 piring
- **Nikel elektro kaplamalıdır.**
- Siparişte daha değişik ebatlar yapılır.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-68
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Nickel-electro plated**
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Kablo Çapı (mm) Cable Dia. (mm)		Montaj Çapı Mounting Dia (mm) C	Diş Boyu Thread Length (mm) D	Köşe Çapı Corners (mm) AA	Köşe Çapı Corners (mm) E	Kutu Adedi Package (pcs.)
		Min	Max					
PG-7	REK.06.403	3	6	12,5	6	14	15,5	50
PG-9	REK.06.405	4	8	15,5	7	18	20	50
PG-11	REK.06.407	5	10	18,5	6	20	22	50
PG-13,5	REK.06.409	6	12	20,5	7	22	24,5	50
PG-16	REK.06.411	10	14	22,5	6,5	24	26,5	50
PG-21	REK.06.413	13	18	28,5	7	30	33,5	50
PG-29	REK.06.415	18	25	37,5	8	40	45,5	50
PG-36	REK.06.417	22	32	47,0	9	50	55,5	50
PG-42	REK.06.419	30	38	55,0	12	57	63,5	50
PG-48	REK.06.421	34	44	60,0	14	63	69,5	50
M12x1,5	REK.06.452	3	6	12,0	6	14	15,5	50
M16x1,5	REK.06.454	4	8	16,0	7	18	20	50
M20x1,5	REK.06.456	6	12	20,0	8	22	24,5	50
M25x1,5	REK.06.458	10	14	25,0	8	27	30	50
M25x1,5 L	REK.06.460	10	16	25,0	7	27	30	50
M32x1,5	REK.06.462	13	18	32,0	9	34	37,5	50
M40x1,5	REK.06.464	18	25	40,0	9	43	48,5	50
M50x1,5	REK.06.466	22	32	50,0	9	55	61	50
M63x1,5	REK.06.468	34	44	63,0	14	68	75	50

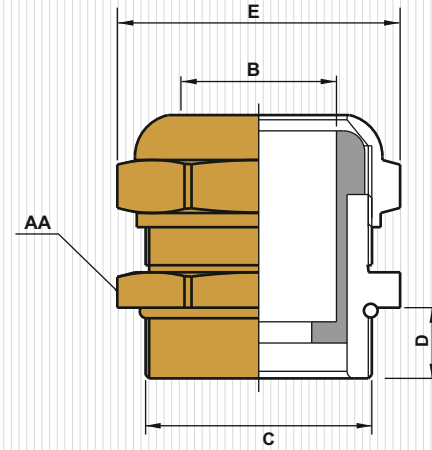


Exproof Piring Rakor (Nikel Kaplı)

Brass Exproof Cable Gland
(Nickel-Electro Plated)

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-68
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring / 304-316 Paslanmaz
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-68
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass / 304-316 INOX
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Kablo Çapı (mm) Cable Dia. (mm)		Montaj Çapı Mounting Dia (mm)	Diş Boyu Thread Length (mm)	AA (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Min	Max					
PG-7	REM.06.076	3	6	12,5	7	15	16,5	50
PG-9	REM.06.077	4	8	15,5	7	18	20	50
PG-11	REM.06.078	5	10	18,5	7	20	22,4	50
PG-13,5	REM.06.079	6	12	20,5	7	22	24	50
PG-16	REM.06.080	10	14	22,5	8	24	26,5	50
PG-21	REM.06.081	13	18	28,5	8	30	33	50
PQ-25	REM.06.086	18	24	32,0	10	35	39,5	50
PG-29	REM.06.082	18	25	37,5	9	40	45	50
PG-36	REM.06.083	24	32	47,0	10	50	56	50
PG-42	REM.06.084	33	38	55,0	12	57	64	50
PG-48	REM.06.085	37	44	60,0	12	63	71	50
PØ-55	REM.06.087	43	50	65,0	14	68	76	50
PØ-60	REM.06.088	49	55	70,0	15	74	83	50
PØ-70	REM.06.089	54	60	80,0	15	85	94	50
PØ-80	REM.06.090	59	71	90,0	16	95	106	50
PØ-90	REM.06.091	70	76	100,0	17	106	118,5	50
PØ-100	REM.06.092	70	76	110,0	18	118	124	50
M10x1,5	REM.06.103	3	5	10,0	7	15	16,5	50
M12x1,5	REM.06.104	3	6	12,0	8	15	16,5	50
M16x1,5	REM.06.105	4	8	16,0	8	18	20	50
M20x1,5	REM.06.106	6	12	20,0	8	22	24	50
M25x1,5	REM.06.107	10	14	25,0	10	27	30	50
M32x1,5	REM.06.108	13	18	32,0	10	34	38	50
M40x1,5	REM.06.109	18	25	40,0	10	43	48	50
M50x1,5	REM.06.110	24	32	50,0	10	55	61	50
M63x1,5	REM.06.111	37	44	63,0	12	68	77	50
M65x1,5	REM.06.127	49	55	65,0	14	74	84	50
M70x1,5	REM.06.112	49	55	70,0	14	74	84	50
M72x1,5	REM.06.125	49	55	72,0	15	75	86	50
M72x2	REM.06.129	49	55	72,0	15	75	86	50
M75x1,5	REM.06.113	54	60	75,0	15	85	94	50
M80x1,5	REM.06.114	59	71	80,0	16	95	106	50
M80x2	REM.06.126	59	71	80,0	16	95	106	50
M85x2	REM.06.130	59	71	85,0	16	95	106	50
M90x2	REM.06.115	70	76	90,0	17	100	115	50
M100x2	REM.06.116	70	76	100,0	17	110	120	50

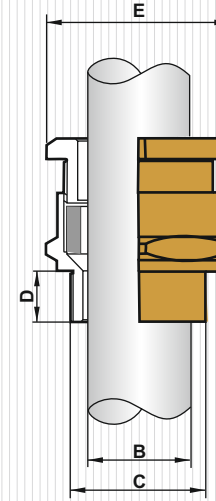
A2 Exproof Zırhsız Piring Kablo Rakoru

A2 Exproof Unarmoured
Cable Gland



Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66, 67 ve 68 (5 bar)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring / 304-316 Paslanmaz
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66, 67 and 68 (5 bar)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass / 304-316 INOX
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



ATEX
Ex II 2GD Ex d IIC
Ex tD A21

TSE **Ex**
Eex dII A/B/C

Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm)		Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Min	Max			
16	EXA.05.026	M16x1,5	-	11	5	9	12	25	50
20s	EXA.05.030	M20x1,5s	1/2"	13,5	8	12	12	27	50
20	EXA.05.032	M20x1,5	1/2"	16	9	15	15	30	50
25	EXA.05.034	M25x1,5	3/4"	21	14	20	15	39	50
32	EXA.05.036	M32x1,5	1"	29	19	26	15	45	50
40	EXA.05.038	M40x1,5	1-1/4"	36	25	32	15	54	50
50 s	EXA.05.040	M50x1,5 s	1-1/2"	36	31	37	15	61	50
50	EXA.05.042	M50x1,5	2"	42	35	41	16	67	50
63 s	EXA.05.044	M63x1,5 s	2"	48	40	49	16	78	50
63	EXA.05.046	M63x1,5	2-1/2"	-	47	55	16	83	50
75 s	EXA.05.048	M75x1,5 s	2-1/2"	-	53	60	16	89	50
75	EXA.05.050	M75x1,5	3"	-	59	65	16	95	50
90	EXA.05.052	M90x2	3"	-	64	79	18	110	50
100	EXA.05.056	M100x2	4	-	77	84	18	120	50



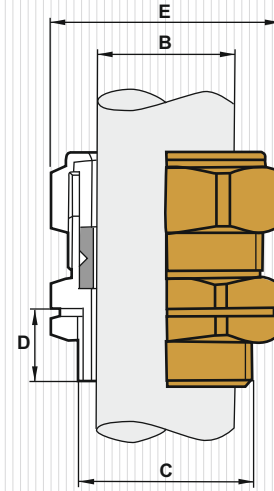
Exproof Zırhsız Piring Kablo Rakor Exproof Unarmoured Cable Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66, 67 ve 68 (5 bar)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66, 67 and 68 (5 bar)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.

ATEX
Ex II 2GD Ex d IIC
Ex tD A21



Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm) B		Diş Boyu Thread Length (mm) D	Köşe Çapı Corners (mm) E	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Min	Max			
16	EXR.05.026	M16x1,5	-	11	6	10	12	25	50
20s	EXR.05.030	M20x1,5s	1/2"	13,5	8	13	12	29	50
20	EXR.05.032	M20x1,5	1/2"	16	11	16	12	33	50
25	EXR.05.034	M25x1,5	3/4"	21	15	20	12	42	50
32	EXR.05.036	M32x1,5	1"	29	19	29	12	49	50
40	EXR.05.038	M40x1,5	1-1/4"	36	28	37	14	61	50
50	EXR.05.042	M50x1,5	1-1/2"	42	36	45	15	73	50
63	EXR.05.046	M63x1,5	2"	48	44	54	15	83	50
75	EXR.05.050	M75x1,5	2-1/2"	-	52	61	16	88	50
90	EXR.05.052	M90x2	3"	-	60	72	16	105	50



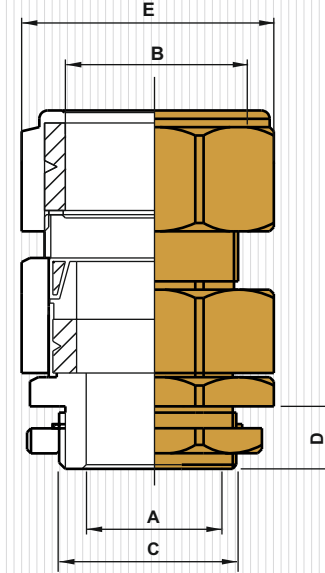
CWY Exproof Zırhlı Piring Kablo Rakor Exproof Armoured Cable Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66, 67 ve 68 (5 bar)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66, 67 and 68 (5 bar)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.

ATEX
Ex II 2GD Ex d IIC
Ex tD A21



Boy Size	Kod No Code No	Diş (mm) Thread (mm) C			Kablo Çapı (mm) Cable Dia. (mm) A B				Diş Boyu Thread Length (mm) D	Köşe Çapı Corners (mm) E	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Min	Max	Min	Max			
20s	CWY.05.030	M20x1,5s	1/2"	11	7	13	12	17	15	27	50
20	CWY.05.032	M20x1,5	1/2"	13,5	12	16	17	22	15	33	50
25	CWY.05.034	M25x1,5	3/4"	21	15	20	21	27	15	41	50
32	CWY.05.036	M32x1,5	1"	29	20	29	26	33	15	51	50
40	CWY.05.038	M40x1,5	1-1/4"	36	29	37	32	41	15	61	50
50	CWY.05.042	M50x1,5	2"	42	37	46	39	48	15	78	50
63	CWY.05.046	M63x1,5	2-1/2"	-	44	54	49	59	16	89	50
75	CWY.05.050	M75x1,5	3"	-	51	61	58	65	16	110	50
90	CWY.05.052	M90x2	3"	-	61	75	65	81	18	129	50

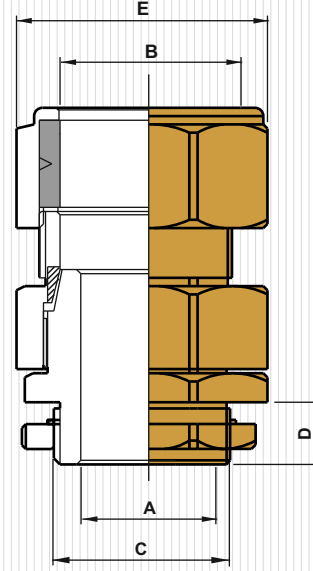


CW1 Exproof Zırhlı Piring Kablo Rakor

CW1 Exproof Armoured
Brass Cable Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66, 67 ve 68 (5 bar)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66, 67 and 68 (5 bar)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm)			Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Max	Min	Max			
16	CWI.05.026	M16x1,5	3/8"	11	10	9	13	10	27	50
20s	CWI.05.030	M20x1,5s	1/2"	13,5	11	11	15	10	27	50
20	CWI.05.032	M20x1,5	1/2"	16	14	15	20	10	33	50
25	CWI.05.034	M25x1,5	3/4"	21	19	20	27	12	41	50
32	CWI.05.036	M32x1,5	1"	29	25	26	33	12	51	50
40	CWI.05.038	M40x1,5	1-1/4"	36	32	32	41	15	61	50
50s	CWI.05.040	M50x1,5s	1-1/2"	36	38	37	46	15	67	50
50	CWI.05.042	M50x1,5	2"	42	43	44	54	15	78	50
63s	CWI.05.044	M63x1,5s	2"	48	50	49	59	15	83	50
63	CWI.05.046	M63x1,5	2-1/2"	-	55	58	65	15	89	50
75s	CWI.05.048	M75x1,5s	2-1/2"	-	62	61	72	16	100	50
75	CWI.05.050	M75x1,5	3"	-	68	65	78	16	110	50
90	CWI.05.052	M90x2	3-1/2"	-	80	77	90	18	129	50
100	CWI.05.056	M100x2	4"	-	90	86	99	20	136	50

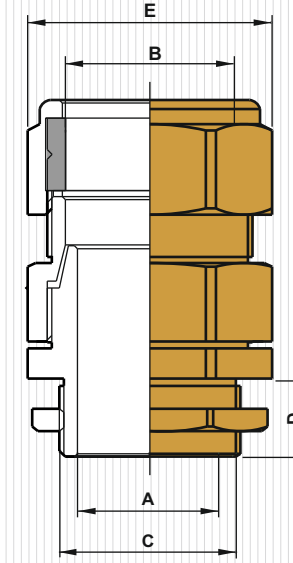
CW Exproof Zırhlı Piring Kablo Rakor

CW Exproof Armoured
Brass Cable Gland



Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66, 67 ve 68 (5 bar)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66, 67 and 68 (5 bar)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



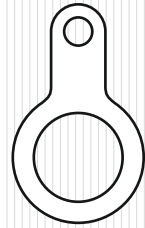
Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm)			Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Max	Min	Max			
16	ECW.05.026	M16x1,5	3/8"	11	10	9	13	10	27	50
20s	ECW.05.030	M20x1,5s	1/2"	13,5	11	11	15	10	27	50
20	ECW.05.032	M20x1,5	1/2"	16	14	15	20	10	33	50
25	ECW.05.034	M25x1,5	3/4"	21	19	20	27	12	41	50
32	ECW.05.036	M32x1,5	1"	29	25	26	33	12	51	50
40	ECW.05.038	M40x1,5	1-1/4"	36	32	32	41	15	61	50
50s	ECW.05.040	M50x1,5s	1-1/2"	36	38	37	46	15	67	50
50	ECW.05.042	M50x1,5	2"	42	43	44	54	15	78	50
63s	ECW.05.044	M63x1,5s	2"	48	50	49	59	15	83	50
63	ECW.05.046	M63x1,5	2-1/2"	-	55	58	65	15	89	50
75s	ECW.05.048	M75x1,5s	2-1/2"	-	62	61	72	16	100	50
75	ECW.05.050	M75x1,5	3"	-	68	65	78	16	110	50
90	ECW.05.052	M90x2	3-1/2"	-	80	77	90	18	129	50
100	ECW.05.056	M100x2	4"	-	90	86	99	20	136	50



Aksesuar Accessories

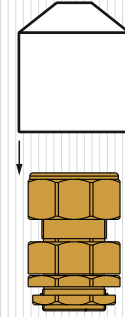
Teknik Özellikler Technical Properties

- EN 50262
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Teknik Özellikler Technical Properties

- Malzeme: EPDM / Nitril / Silikon / Viton
- **Material:** EPDM / NBR / Silicone / Viton



TOPRAKLAMA EKİPMANI

Boy Size	Kod No Code No	Kutu Adedi Package (pcs.)
20	ETE.05.020	50
25	ETE.05.025	50
32	ETE.05.032	50
40	ETE.05.040	50
50	ETE.05.050	50
63	ETE.05.063	50
75	ETE.05.075	50
90	ETE.05.090	50

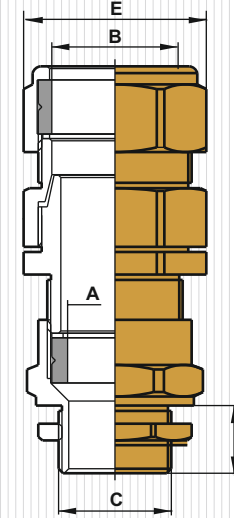
RAKOR KILIFI

Boy Size	Kod No Code No	Kutu Adedi Package (pcs.)
20	KLF.03.020	50
25	KLF.03.025	50
32	KLF.03.032	50
40	KLF.03.040	50
50	KLF.03.050	50
63	KLF.03.063	50
75	KLF.03.075	50
90	KLF.03.090	50

TOZ KORUMA



E1W Exproof Zırhlı Piring Kablo Rakor E1W Exproof Armoured Brass Cable Gland



ATEX
Ex II 2GD Ex d IIC
Ex tD A21

TSE **Ex**
Eex dII A/B/C

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66, 67 ve 68 (5 bar)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66, 67 and 68 (5 bar)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.

Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm)				Diş Boyu Thread Length (mm) D	Köşe Çapı Corners (mm) E	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Min	Max	Min	Max			
12	EIW.05.024	M12x1,5	1/4"	7	4	9	6	11	15	26	50
16	EIW.05.026	M16x1,5	3/8"	9	5	10	11	13	15	26	50
20s	EIW.05.030	M20x1,5s	1/2"	11	6	11	11	15	15	27	50
20	EIW.05.032	M20x1,5	1/2"	13,5	6	13	15	20	15	33	50
25	EIW.05.034	M25x1,5	3/4"	21	11	19	20	27	15	41	50
32	EIW.05.036	M32x1,5	1"	29	17	26	26	33	15	51	50
40	EIW.05.038	M40x1,5	1-1/4"	36	22	32	31	40	15	61	50
50s	EIW.05.040	M50x1,5s	1-1/2"	36	29	37	36	46	15	67	50
50	EIW.05.042	M50x1,5	2"	42	36	44	43	54	15	78	50
63s	EIW.05.044	M63x1,5s	2"	48	40	50	49	59	15	83	50
63	EIW.05.046	M63x1,5	2-1/2"	-	47	55	58	65	15	89	50
75s	EIW.05.048	M75x1,5s	2-1/2"	-	53	62	61	72	16	100	50
75	EIW.05.050	M75x1,5	3"	-	59	68	65	78	16	110	50
90	EIW.05.052	M90x2	3"	-	67	79	77	90	18	129	50
100s	EIW.05.054	M100x2S	3-1/2"	-	70	84	77	91	18	136	50
100	EIW.05.056	M100x2	4"	-	75	90	86	99	20	136	50

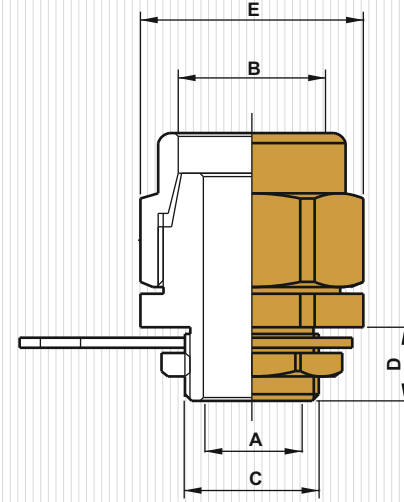


BWL Zırhlı Pirinç Kablo Rakoru

BWL Armoured Brass Cable Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç
- **Opsiyonel Aksesuarlar:** Topraklama Ekipmanı
- **Kablo:** (SWA)
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Optional Accessories:** Earth Tag
- **Cable:** Single wire armoured (SWA)
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm)		Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Min	Max			
16	EBW.05.026	M16x1,5	3/8"	11	7	11	10	27	50
20s	EBW.05.030	M20x1,5s	1/2"	13,5	11	16	10	29	50
20	EBW.05.032	M20x1,5	1/2"	16	13	21	11	33	50
25	EBW.05.034	M25x1,5	3/4"	21	19	27	11	40	50
32	EBW.05.036	M32x1,5	1"	29	26	34	14	47	50
40	EBW.05.038	M40x1,5	1-1/4"	36	32	40	14	56	50
50s	EBW.05.040	M50x1,5s	1-1/2"	36	38	45	15	61	50
50	EBW.05.042	M50x1,5	2"	42	43	52	15	67	50
63s	EBW.05.044	M63x1,5s	2"	48	50	62	15	79	50
63	EBW.05.046	M63x1,5	2-1/2"	-	56	68	15	89	50
75s	EBW.05.048	M75x1,5 s	2-1/2"	-	62	72	16	95	50
75	EBW.05.050	M75x1,5	3"	-	68	78	16	100	50
90	EBW.05.052	M90x2	3-1/2"	-	79	90	18	110	50

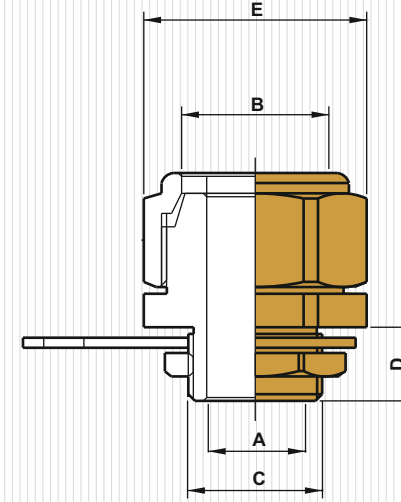


BWS Zırhlı Pirinç Kablo Rakor

BWS Armoured Brass Cable Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç
- **Opsiyonel Aksesuarlar:** Topraklama Ekipmanı
- **Kablo:** (SWA)
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Optional Accessories:** Earth Tag
- **Cable:** Single wire armoured (SWA)
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Thread C			Kablo Çapı (mm) Cable Dia. (mm)		Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG	Min	Max			
16	BWS.05.026	M16x1,5s	3/8"	11	7	11	10	22	50
20s	BWS.05.030	M20x1,5s	1/2"	13,5	11	16	10	24,2	50
20	BWS.05.032	M20x1,5	1/2"	16	13	21	11	30,5	50
25	BWS.05.034	M25x1,5	3/4"	21	19	27	11	37	50
32	BWS.05.036	M32x1,5	1"	29	26	34	14	45,1	50
40	BWS.05.038	M40x1,5	1-1/4"	36	32	40	14	55	50
50s	BWS.05.040	M50x1,5s	1-1/2"	36	38	45	15	61,5	50
50	BWS.05.042	M50x1,5	2"	42	43	52	15	70	50
63s	BWS.05.044	M63x1,5s	2"	48	50	62	15	75	50
63	BWS.05.046	M63x1,5	2-1/2"	-	56	68	15	80	50
75s	BWS.05.048	M75x1,5 s	2-1/2"	-	62	72	16	89	50
75	BWS.05.050	M75x1,5	3"	-	68	78	16	99	50
90	BWS.05.052	M90x2	3-1/2"	-	79	90	18	110	50

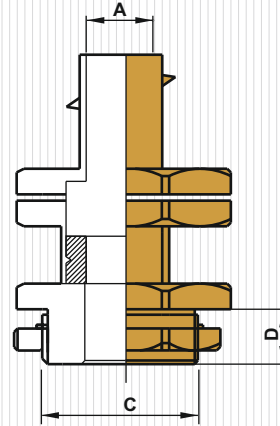


Exproof Sabit ve Döner Dişli Piring Spiral Boru Rakor (Nikel Kaplı)

Exproof Fixed and Swivel Thread
Brass Flexible Gland (Nickel Plated)

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- **Tip:** Sabit ve döner
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Type: Fixed and swivel
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Thread C			D (mm)	Kablo Çapı (mm) Cable Dia. (mm) B		Ø Uygun Spiral Ölçü (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG		Min	Max		
12	EDS.06.024	M12x1,5	1/4"	7	12	6	10	10	50
16s	EDS.06.025	M16x1,5s	3/8"	9	12	8	13	12	50
16	EDS.06.026	M16x1,5	3/8"	11	12	11	16	16	50
20s	EDS.06.030	M20x1,5s	1/2"	13,5	12	15	20	16	50
20	EDS.06.032	M20x1,5	1/2"	16	12	19	29	20	50
25	EDS.06.034	M25x1,5	3/4"	21	14	28	37	25	50
32	EDS.06.036	M32x1,5	1"	29	15	36	45	32	50
40	EDS.06.038	M40x1,5	1-1/4"	36	15	44	54	40	50
50	EDS.06.042	M50x1,5	1-1/2"	42	16	52	61	50	50
63	EDS.06.046	M63x1,5	2"	48	16	60	72	63	50

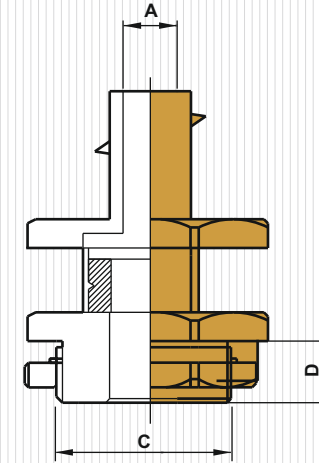
Exproof Sabit Dişli Piring Spiral Boru Rakor (Nikel Kaplı)

Exproof Fixed Thread Brass
Flexible Gland (Nickel Plated)



Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Thread C			D (mm)	Kablo Çapı (mm) Cable Dia. (mm) A		Ø Uygun Spiral Ölçü (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG		Min	Max		
12	ESD.06.024	M12x1,5	1/4"	7	12	6	10	10	50
16s	ESD.06.025	M16x1,5s	3/8"	9	12	8	13	12	50
16	ESD.06.026	M16x1,5	3/8"	11	12	11	16	16	50
20s	ESD.06.030	M20x1,5s	1/2"	13,5	12	15	20	16	50
20	ESD.06.032	M20x1,5	1/2"	16	12	19	29	20	50
25	ESD.06.034	M25x1,5	3/4"	21	14	28	37	25	50
32	ESD.06.036	M32x1,5	1"	29	15	36	45	32	50
40	ESD.06.038	M40x1,5	1-1/4"	36	15	44	54	40	50
50	ESD.06.042	M50x1,5	1-1/2"	42	16	52	61	50	50
63	ESD.06.046	M63x1,5	2"	48	16	60	72	63	50

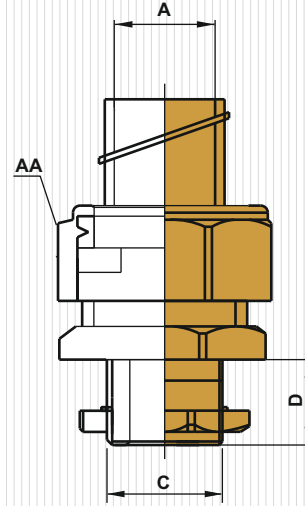


Harici Tip Piring Spiral Boru Rakor (Nikel Kaplı)

External Type Brass Spiral
Flexible Gland (Nickel Plated)

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM
- Nikel kaplamalı olabilir.
- **Tip:** Sabit ve döner
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM
- Could be nickel-electro plated if ordered
- Type: Fixed and swivel
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Thread C			D (mm)	AA (mm)	A (mm)	Ø Uygun Spiral Ölçü (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG					
12	EHS.06.024	M12x1,5	1/4"	7	8	17	6	10	50
16s	EHS.06.025	M16x1,5s	3/8"	9	8	20	7	12	50
16	EHS.06.026	M16x1,5	3/8"	11	10	22	9	16	50
20s	EHS.06.030	M20x1,5s	1/2"	13,5	10	22	12	16	50
20	EHS.06.032	M20x1,5	1/2"	16	10	22	14	20	50
25	EHS.06.034	M25x1,5	3/4"	21	10	28	18	25	50
32	EHS.06.036	M32x1,5	1"	29	12	35	26	32	50
40	EHS.06.038	M40x1,5	1-1/4"	36	14	45	33,5	40	50
50	EHS.06.042	M50x1,5	1-1/2"	42	14	55	39	50	50
63	EHS.06.046	M63x1,5	2"	48	14	65	46	63	50

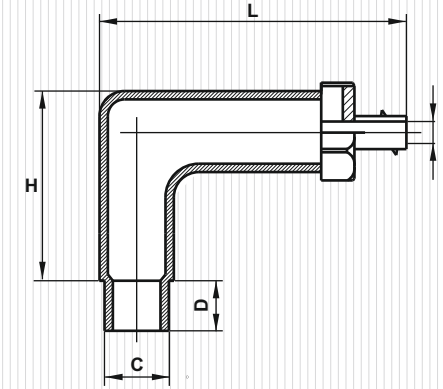
90° Harici Tip Piring Spiral Boru Rakor (Nikel Kaplı)

90° External Type Brass
Flexible Gland (Nickel Plated)



Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta / O-ring:** EPDM
- Nikel kaplamalı olabilir.
- **Tip:** Sabit ve döner
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal / O-ring:** EPDM
- Could be nickel-electro plated if ordered
- Type: Fixed and swivel
- Various sizes could be produced if ordered.



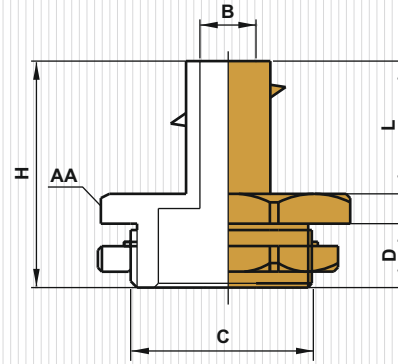
Boy Size	Kod No Code No	Diş Thread C			H (mm)	D (mm)	L (mm)	B (mm)	Ø Uygun Spiral Ölçü (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG						
12	HDS.06.024	M12x1,5	1/4"	7	35	18	59	8	10	50
16s	HDS.06.025	M16x1,5s	3/8"	9	35	18	59	10	12	50
16	HDS.06.026	M16x1,5	3/8"	11	35	18	59	10	16	50
20s	HDS.06.030	M20x1,5s	1/2"	13,5	35	18	59	16	16	50
20	HDS.06.032	M20x1,5	1/2"	16	35	18	59	16	20	50
25	HDS.06.034	M25x1,5	3/4"	21	27	22	51	20	25	50
32	HDS.06.036	M32x1,5	1"	29	27	22	51	20	32	50
40	HDS.06.038	M40x1,5	1-1/4"	36	40	22	67	32	40	50
50	HDS.06.042	M50x1,5	1-1/2"	42	40	22	67	32	50	50



Sabit Dişli Piring Spiral Boru Rakor (Nikel Kaplı) Fixed Thread Brass Flexible Conduits Gland

Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- Nikel kaplamalı
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- Could be nickel-electro plated if ordered



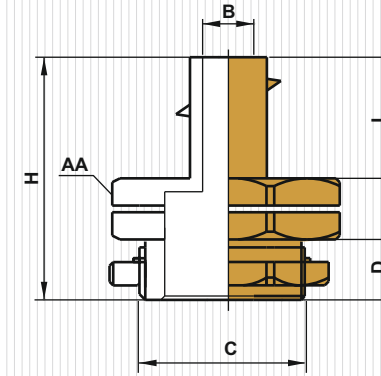
Boy Size	Kod No Code No	Diş Thread C			H (mm)	D (mm)	L (mm)	B (mm)	AA (mm)	Ø Uygun Spiral Ölçü (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG							
12	SDS.06.024	M12x1,5	1/4"	7	24	8	13	6	17	10	50
16s	SDS.06.025	M16x1,5s	3/8"	9	24	8	13	7	20	12	50
16	SDS.06.026	M16x1,5	3/8"	11	26	10	13	9	22	16	50
20s	SDS.06.030	M20x1,5s	1/2"	13,5	26	10	13	12	22	16	50
20	SDS.06.032	M20x1,5	1/2"	16	26	10	13	14	22	20	50
25	SDS.06.034	M25x1,5	3/4"	21	27	10	13	18	28	25	50
32	SDS.06.036	M32x1,5	1"	29	31	12	15	26	35	32	50
40	SDS.06.038	M40x1,5	1-1/4"	36	36	14	17	33,5	45	40	50
50	SDS.06.042	M50x1,5	1-1/2"	42	36	14	17	39	55	50	50
63	SDS.06.046	M63x1,5	2"	48	36	14	17	46	65	63	50

Döner Dişli Spiral Boru Rakor (Nikel Kaplı) Swivel Thread Brass Flexible Conduits Gland



Teknik Özellikler Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- Nikel kaplamalı
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- Could be nickel-electro plated if ordered



Boy Size	Kod No Code No	Diş Thread C			H (mm)	D (mm)	L (mm)	B (mm)	AA (mm)	Ø Uygun Spiral Ölçü (mm)	Kutu Adedi Package (pcs.)
		Metric	NPT	PG							
12	DDS.06.024	M12x1,5	1/4"	7	27	8	19	6	17	10	50
16s	DDS.06.025	M16x1,5s	3/8"	9	27	8	19	7	20	12	50
16	DDS.06.026	M16x1,5	3/8"	11	29	10	19	9	22	16	50
20s	DDS.06.030	M20x1,5s	1/2"	13,5	29	10	19	12	22	16	50
20	DDS.06.032	M20x1,5	1/2"	16	29	10	19	14	22	20	50
25	DDS.06.034	M25x1,5	3/4"	21	31	10	21	18	28	25	50
32	DDS.06.036	M32x1,5	1"	29	35	12	23	26	35	32	50
40	DDS.06.038	M40x1,5	1-1/4"	36	41	14	27	33,5	45	40	50
50	DDS.06.042	M50x1,5	1-1/2"	42	41	14	27	39	55	50	50
63	DDS.06.046	M63x1,5	2"	48	41	14	27	46	65	63	50



Normal Piring Rakor

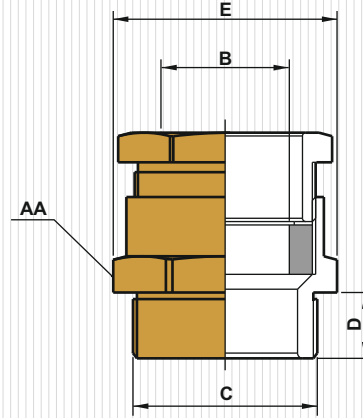
IP-55 Normal Brass Cable Grand

Teknik Özellikler

Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-55
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring / 304 - 316 paslanmaz
- **Conta:** EPDM
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-55
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass / 304 - 316 INOX
- **Seal:** EPDM
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Kablo Çapı (mm) Cable Dia. (mm)		Montaj Çapı Mounting Dia (mm)	Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Min	Max				
PG-7	RNM.05.151	3	6	12,5	7	15	50
PG-9	RNM.05.152	6	9	15,5	7	17	50
PG-11	RNM.05.153	6	10	19,0	8	20	50
PG-13,5	RNM.05.154	8	12	20,5	8	22	50
PG-16	RNM.05.155	10	14	22,5	9	24	50
PG-21	RNM.05.156	14	19	28,5	9	30	50
PQ-25	RNM.05.157	18	24	32,0	10	36	50
PG-29	RNM.05.158	23	28	37,5	10	40	50
PG-36	RNM.05.159	28	35	47,0	12	50	50
PG-42	RNM.05.160	35	41	54,0	14	57	50
PG-48	RNM.05.161	39	45	60,0	14	63	50
PØ-55	RNM.05.162	43	49	65,0	14	70	10
PØ-60	RNM.05.163	47	54	70,0	18	74	10
PØ-70	RNM.05.164	55	62	80,0	20	89	10
PØ-80	RNM.05.165	64	72	90,0	20	99	10
PØ-90	RNM.05.166	74	82	100,0	20	113	10
PØ-100	RNM.05.167	85	92	110,0	21	123	10
PØ-125	RNM.05.168	92	110	135,0	22	150	10
PØ-150	RNM.05.169	130	150	160,0	30	200	10

Kelepçeli Piring Rakor

Brass Cable Gland
With Strain Relief Clamp

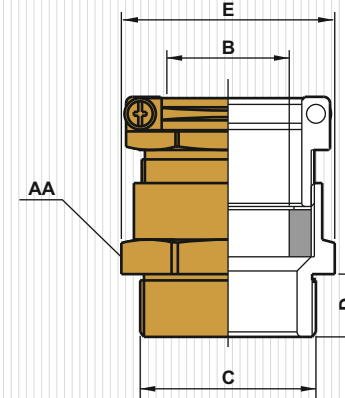


Teknik Özellikler

Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-55
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Piring
- **Conta:** EPDM
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-55
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **Seal:** EPDM
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Kablo Çapı (mm) Cable Dia. (mm)		Montaj Çapı Mounting Dia (mm)	Diş Boyu Thread Length (mm)	Köşe Çapı Corners (mm)	Kutu Adedi Package (pcs.)
		Min	Max				
PG-7	RKM.05.176	3	6	12,5	7	15	50
PG-9	RKM.05.177	6	9	15,5	7	17	50
PG-11	RKM.05.178	6	10	19,0	8	20	50
PG-13,5	RKM.05.179	8	12	20,5	8	22	50
PG-16	RKM.05.180	10	14	22,5	9	24	50
PG-21	RKM.05.181	14	19	28,5	9	30	50
PQ-25	RKM.05.182	18	24	32,0	10	36	50
PG-29	RKM.05.183	23	28	37,5	10	40	50
PG-36	RKM.05.184	28	35	47,0	12	50	50
PG-42	RKM.05.185	35	41	54,0	14	57	50
PG-48	RKM.05.186	39	45	60,0	14	63	50
PØ-55	RKM.05.187	43	49	65,0	14	70	10
PØ-60	RKM.05.188	47	54	70,0	18	74	10
PØ-70	RKM.05.189	55	62	80,0	20	89	10
PØ-80	RKM.05.190	64	72	90,0	20	99	10
PØ-90	RKM.05.191	74	82	100,0	20	113	10
PØ-100	RKM.05.192	85	92	110,0	21	123	10
PØ-125	RKM.05.193	92	110	135,0	22	150	10
PØ-150	RKM.05.194	130	150	160,0	30	200	10



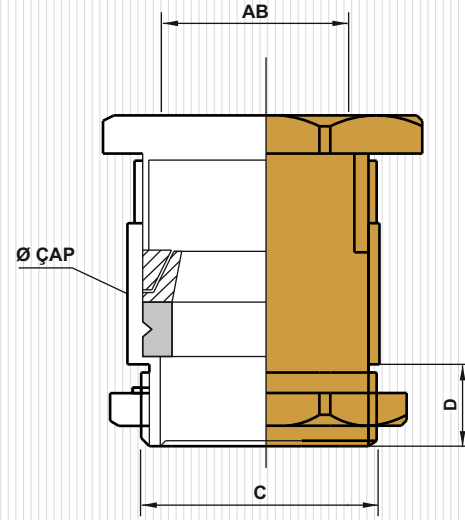
Exproof Topraklamalı Pirinç Kablo Rakoru

Exproof Armoured
Brass Cable Gland

Teknik Özellikler Technical Properties

- EN 50262 - DIN 89280
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-66
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç / 304 - 316 paslanmaz
- **Conta / O-ring:** EPDM
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262 - DIN 89280
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-66
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass / 304 - 316 INOX
- **Seal / O-ring:** EPDM
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Ölçü Standard Thread Size C	Kablo Çapı (mm) Cable Dia. (mm)		Diş Boyu Thread Length (mm) D	Çapı Ø (mm)	Kutu Adedi Package (pcs.)
			A	B			
16	EDX.05.026	M16x1,5	9,5	12,5	10	22	50
18	EDX.05.028	M18x1,5	9,5	12,5	10	22	50
24	EDX.05.033	M24x1,5	10,5	16,5	11	28	50
30	EDX.05.035	M30x2	16,5	20,5	12	35	50
36	EDX.05.037	M36x2	20,5	25,5	13	45	50
45	EDX.05.039	M45x2	25,5	31,5	14	51	50
56	EDX.05.043	M56x2	31,5	41	15	62	50
72	EDX.05.047	M72x2	41	51,5	16	78	50



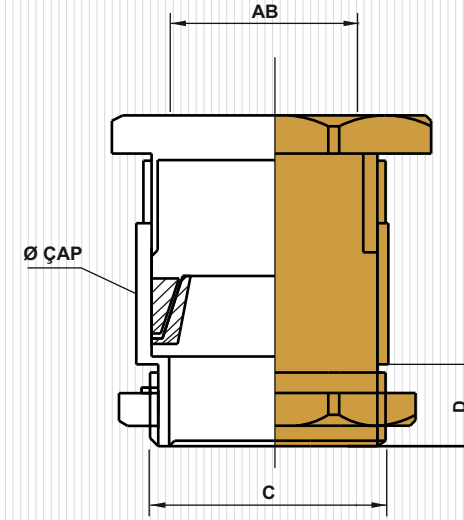
Topraklamalı Pirinç Kablo Rakoru

Armoured Brass Cable Gland

Teknik Özellikler Technical Properties

- EN 50262 - DIN 89280
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-56
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç / 304 - 316 paslanmaz
- Nikel kaplamalı olabilir.
- **Tip:** Sabit ve döner
- Siparişte değişik ebatlar yapılabilir.

- EN 50262 - DIN 89280
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass / 304 - 316 INOX
- Could be nickel-electro plated if ordered
- Type: Fixed and swivel
- Various sizes could be produced if ordered.



Boy Size	Kod No Code No	Diş Ölçü Standard Thread Size C	Kablo Çapı (mm) Cable Dia. (mm)		Diş Boyu Thread Length (mm) D	Çapı Ø (mm)	Kutu Adedi Package (pcs.)
			A	B			
16	EDY.05.026	M16x1,5	9,5	12,5	10	22	50
18	EDY.05.028	M18x1,5	9,5	12,5	10	22	50
24	EDY.05.033	M24x1,5	10,5	16,5	11	28	50
30	EDY.05.035	M30x2	16,5	20,5	12	35	50
36	EDY.05.037	M36x2	20,5	25,5	13	45	50
45	EDY.05.039	M45x2	25,5	31,5	14	51	50
56	EDY.05.043	M56x2	31,5	41	15	62	50
72	EDY.05.047	M72x2	41	51,5	16	78	50



Gemi Malzemeleri Ship Materials

Teknik Özellikler Technical Properties

- DIN 89250
- **Sızdırmazlık:** IP-56
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS 58 Pirinç
- Kasa gövdesi, kapak, vidalar, kontaklar, rakorlar ve körtapalar pirinçten imal edilmiştir.
- Sızdırmazlık contaları petrol ürünlerine, tuzlu suya, ısıya ve ozona dayanıklıdır
- Kapaktan ayrılmayan M6 vida bulunmaktadır.
- Siparişte nikel ve krom kaplama veya statik boya yapılır.

- DIN 89250
- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS 58 Brass
- Body, cover, screws, glands and blindstops are produced from brass
- Leakageproof gaskets are resistive to petroleum products, salt water, heat and ozone.
- M6 screws undetachable from the cover.
- If specified in the order chrome plate or static paint could be made

IP-56 Pirinç Gemi Buatları / Junction Boxes

Kod No Code No	Malzeme Şekli Material Type	Diyagram Diagram
RGB-05-576	1 rakorlu / with 1 gland	○
RGB-05-577	2 rakorlu / with 2 gland	○
RGB-05-578	2 rakorlu / with 2 gland	○
RGB-05-579	3 rakorlu / with 3 gland	○
RGB-05-580	4 rakorlu / with 4 gland	○
RGB-05-581	5 rakorlu / with 5 gland	○
RGB-05-582	6 rakorlu / with 6 gland	○
RGB-05-583	7 rakorlu / with 7 gland	○
RGB-05-584	8 rakorlu / with 8 gland	○
RGB-05-585	2 rakorlu / with 2 gland	○



Gemi Malzemeleri Ship Materials



10 Amper
DIN 89270

IP-56 Pirinç Gemi Anahtarı / IP-56 Lighting Switch

Kod No Code No	Malzeme Şekli Material Type	Diyagram Diagram
RGA-06-601	1 rakorlu / with 1 gland	○
RGA-05-602	2 rakorlu / with 2 gland	○
RGA-05-603	2 rakorlu / with 2 gland	○



IP-56 Pirinç Gemi Prizi / IP-56 Plug Socket

Kod No Code No	Malzeme Şekli Material Type	Diyagram Diagram
RGP-05-651	Priz / Socket	○
RGP-05-652	Priz / Socket	○
RGP-05-653	Priz / Socket	○
RGP-05-654	Priz / Socket	○
RGP-05-655	Priz / Socket	○



IP-56 Bigayt Armatür / IP-56 Bigayt Luminaires

Kod No Code No	Malzeme Şekli Material Type	Ampul ve Duy Bulb - Bulb Holder
RAG-05-701	PİRİNÇ BİGAYT ARMATÜR	75 Watt-E 27
RAG-05-702	ALÜMİNYUM BİGAYT ARMATÜR	75 Watt-E 27



Teknik Özellikler Technical Properties

- DIN 89267
- **Sızdırmazlık:** IP-56
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS 58 Pirinç
- Kasa gövdesi, kapak, vidalar, kontaklar, rakorlar ve körtapalar pirinçten imal edilmiştir.
- Sızdırmazlık contaları petrol ürünlerine, tuzlu suya, ısıya ve ozona dayanıklıdır
- Kapaktan ayrılmayan M6 vida bulunmaktadır.
- Siparişte nikel ve krom kaplama veya statik boya yapılır.

- DIN 89267
- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS 58 Brass
- Body, cover, screws, glands and blindstops are produced from brass
- Leakageproof gaskets are resistive to petroleum products, salt water, heat and ozone.
- M6 screws undetachable from the cover.
- If specified in the order chrome plate or static paint could be made

- **Voltaj:** 220 volt
- **Kontak kapasitesi:** 16 A.
- **Kontak sayısı:** 2 Faz + 1 Mp
- **Voltage:** 220 V
- **Contact capacity:** 16 A.
- **Contact Number:** 2 Phase + 1 Mp

Teknik Özellikler Technical Properties

- **Sızdırmazlık:** IP-56
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS 58 Pirinç
- Kasa gövdesi, kapak, vidalar, kontaklar, rakorlar ve körtapalar pirinçten imal edilmiştir.
- Sızdırmazlık contaları petrol ürünlerine, tuzlu suya, ısıya ve ozona dayanıklıdır
- Kapaktan ayrılmayan M6 vida bulunmaktadır.
- Siparişte nikel ve krom kaplama veya statik boya yapılır.

- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS 58 Brass
- Body, cover, screws, glands and blindstops are produced from brass
- Leakageproof gaskets are resistive to petroleum products, salt water, heat and ozone.
- M6 screws undetachable from the cover.
- If specified in the order chrome plate or static paint could be made

Klemensler Terminals

Teknik Özellikler Technical Properties

- **Kontaklar:** MS 58 Piring
- **İzolasyon:** Polietilen
- **Isıya Dayanımı:** - 20°C + 80°C
- **Renk:** Şeffaf
- **Contacts:** MS 58 Brass
- **Isolation:** Polietilen
- **Heat Resistivity:** - 20°C + 80°C
- **Color:** Transparent



RoHS

Normal Sıra Klemens / Normal Cable Terminals

Boy Size	Kod No Code No	KabloKesiti Cable Cross Section (mm ²)	Amp.	Volt	Kontak Sayısı Contact Number	Ölçüler (mm) Dimensions (mm)			Kutu Adedi Package (pcs.)
						L	S	H	
No - 1	SKN 01-451	2,5	16	500	12	113	18	15	50
No - 2	SKN 01-452	6	25	500	12	140	22	18	50
No - 3	SKN 01-453	10	32	500	10	140	28	21	50
No - 4	SKN 01-454	16	40	500	6	98	35	27	50

Teknik Özellikler Technical Properties

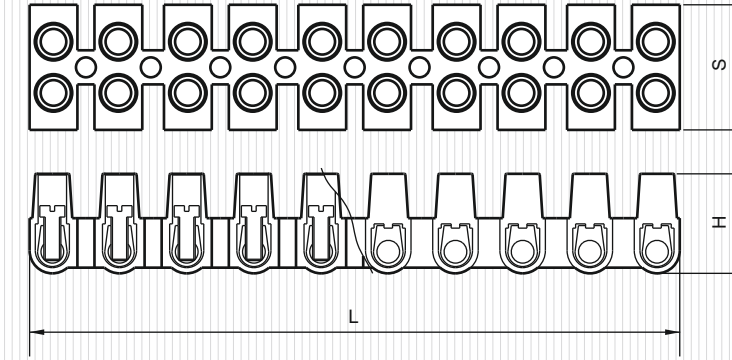
- **Kontaklar:** MS 58 Piring (Nikel Kontaktlı)
- **İzolasyon:** Polietilen
- **Isıya Dayanımı:** - 20°C + 80°C
- **Renk:** Şeffaf
- **Contacts:** MS 58 Brass (electro - nickel)
- **Isolation:** Polietilen
- **Heat Resistivity:** - 20°C + 80°C
- **Color:** Transparent



RoHS

Normal Sıra Klemens / Normal Cable Terminals

Boy Size	Kod No Code No	KabloKesiti Cable Cross Section (mm ²)	Amp.	Volt	Kontak Sayısı Contact Number	Ölçüler (mm) Dimensions (mm)			Kutu Adedi Package (pcs.)
						L	S	H	
No - 1	SKN 02-451	2,5	16	500	12	113	18	15	50
No - 2	SKN 02-452	6	25	500	12	140	22	18	50
No - 3	SKN 02-453	10	32	500	10	140	28	21	50
No - 4	SKN 02-454	16	40	500	6	98	35	27	50



Teknik Özellikler Technical Properties

- **Kontaklar:** MS 58 Piring (Nikel Kontaktlı)
- **İzolasyon:** Özel katkılı polyamid
- **Isıya Dayanımı:** - 40°C +140°C
- **Renk:** RAL 7001 Gri
- **Contacts:** MS 58 Brass (electro - nickel)
- **Isolation:** Poliamid with special additive
- **Heat Resistivity:** - 40°C +140°C
- **Color:** RAL 7001 Gray



RoHS

Isıya Dayanıklı Sıra Klemens / Heat Resistive Cable Terminals

Boy Size	Kod No Code No	KabloKesiti Cable Cross Section (mm ²)	Amp.	Volt	Kontak Sayısı Contact Number	Ölçüler (mm) Dimensions (mm)			Kutu Adedi Package (pcs.)
						L	S	H	
No - 1	SKT 01-476	2,5	16	500	12	113	18	15	50
No - 2	SKT 01-477	6	25	500	12	140	22	18	50
No - 3	SKT 01-478	10	32	500	10	140	28	21	50
No - 4	SKT 01-479	16	40	500	6	98	35	27	50

Teknik Özellikler Technical Properties

- **Kontaklar:** MS 58 piring
- **Contacts:** MS 58 brass



Topraklama Klemens / Grounding Cable Terminals

Boy Size	Kod No Code No	KabloKesiti Cable Cross Section (mm ²)	Amp.	Volt	Kontak Sayısı Contact Number	Kutu Adedi Package (pcs.)
5'li	TSK 05-526	10	32	500	5	50
6'li	TSK 05-527	10	32	500	6	50
7'li	TSK 05-528	10	32	500	7	50
9'lu	TSK 05-529	10	32	500	9	50
10'lu	TSK 05-530	10	32	500	10	50
12'li	TSK 05-531	10	32	500	12	50

Pirinç

Adaptör & Redüksiyon

Brass Adaptor & Reducer



Teknik Özellikler

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç / 304 - 316 paslanmaz
- Nikel kaplamalı olabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass / 304 - 316 INOX
- Could be nickel-electro plated if ordered



Örnekler / Examples:

Erkek Boy / Male Size	Dişi Boy / Female Size	Çevrim / Conversion
M20x1,5	M25x1,5	Adaptör / Adaptor
PG29	1" NPT	Redüksiyon / Reducer
M32x1,5	M63x1,5	Redüksiyon Adaptör / Reducer Adaptor

ANAHTAR / KEY

- REDÜKSİYON / *REDUCER*
- ADAPTÖR / *ADAPTOR*
- ADAPTÖR & REDÜKSİYON / *ADAPTÖR & REDUCER*

Redüksiyon & Adaptör

Diş Seçim Tablosu

*Thread Conversion
Adaptor & Reducer
Standard Size Selection Table*

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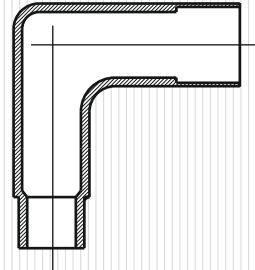


90° Pirinç Dirsek
90° Brass Elbow

Teknik Özellikler
Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-54
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç
- **O-ring Opsiyonel:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-54
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **O-ring Optional:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Boy Size	Boy Size	Boy Size	Boy Size	Kutu Adedi Package (pcs.)
M20 / M16	PG11 / PG9	M16 / PG9	3/8" - PG11	50
M25 / M20	PG13,5 / PG11	M20 / PG11	1/2" - PG13,5	50
M32 / M20	PG16 / PG13,5	M20 / PG13,5	1/2" - PG16	50
M32 / M25	PG21 / PG16	M20 / PG16	3/4" - PG21	50
M40 / M25	PG29 / PG21	M25 / PG16	1" - PG29	50
M40 / M32	PG36 / PG29	M25 / PG21	1 1/4" - PG36	50
M50 / M32	PG42 / PG36	M32 / PG29	1 1/2" - PG42	50
M50 / M40	PG48 / PG42	M40 / PG-36	2" - PG48	50

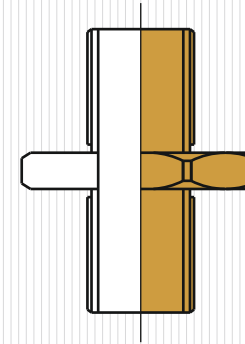


Pirinç Nipel
Brass Nipple

Teknik Özellikler
Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-54
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç
- **O-ring Opsiyonel:** EPDM / Nitril / Silikon / Viton
- Nikel kaplamalı olabilir.
- Siparişte değişik ebatlar yapılabilir.

- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-54
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass
- **O-ring Optional:** EPDM / NBR / Silicone / Viton
- Could be nickel-electro plated if ordered
- Various sizes could be produced if ordered.



Standart Diş Standard Thread			Kod No Code No	Kutu Adedi Package (pcs.)
Metrik	NPT	PG		
20	1/2"	11	NPL.06.002	50
25	3/4"	13,5	NPL.06.004	50
32	1"	16	NPL.06.006	50
40	1 1/4"	21	NPL.06.008	50
50	1 1/2"	29	NPL.06.010	50
63	2"	36	NPL.06.012	50
75	2 1/2"	42	NPL.06.014	50
90	3"	48	NPL.06.018	50



Exproof Piring Körtapa (Nikel Kaplı)

Exproof Brass Blindstop
(Nickel-Plated)

Teknik Özellikler Technical Properties

- EN 50262
 - **Diş normu:** (DIN 40430/EN 60423)
 - **Sızdırmazlık:** IP-66
 - **Isıya dayanımı:** Sürekli (-40°C +80°C)
 - **Malzeme:** MS-58 Piring
 - **O-ring :** EPDM / Nitril / Silikon / Viton
 - Siparişte değişik ebatlar yapılabilir.
-
- EN 50262
 - **Thread norms:** (DIN 40430/EN 60423)
 - **Leakageproof:** IP-66
 - **Heat resistivity:** Continuously (-40°C +80°C)
 - **Material:** MS-58 Brass
 - **O-ring :** EPDM / NBR / Silicone / Viton
 - Various sizes could be produced if ordered.

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-7	RTX-05-301	12,5	50
PG-9	RTX-05-302	15,5	50
PG-11	RTX-05-303	18,5	50
PG-13,5	RTX-05-304	20,5	50
PG-16	RTX-05-305	22,5	50
PG-21	RTX-05-306	28,5	50
PQ-25	RTX-05-307	32,0	50
PG-29	RTX-05-308	37,5	20
PG-36	RTX-05-309	47,0	20
PG-42	RTX-05-310	55,0	20
PG-48	RTX-05-311	60,0	20
M12x1,5	RTX-05-350	12,0	50
M16x1,5	RTX-05-351	16,0	50
M20x1,5	RTX-05-352	20,0	50
M25x1,5	RTX-05-353	25,0	50
M32x1,5	RTX-05-354	32,0	50
M40x1,5	RTX-05-355	40,0	20
M50x1,5	RTX-05-356	50,0	20
M63x1,5	RTX-05-357	63,0	20
M70x1,5	RTX-05-358	70,0	20
M75X1,5	RTX-05-359	75,0	20
M80X1,5	RTX-05-360	80,0	20
M90X2	RTX-05-361	90,0	20
M100X2	RTX-05-362	100,0	20
M18x1,5	RTX-05-012	12,0	50
M24x1,5	RTX-05-016	16,0	50
M30X2	RTX-05-020	20,0	50
M36X2	RTX-05-025	25,0	20
M45X2	RTX-05-032	32,0	20
M56x2	RTX-05-040	40,0	20
M72x2	RTX-05-050	50,0	20



Piring Körtapa Brass Blindstop

Teknik Özellikler Technical Properties

- EN 50262
 - **Diş normu:** (DIN 40430/EN 60423)
 - **Sızdırmazlık:** IP-56
 - **Isıya dayanımı:** Sürekli (-40°C +80°C)
 - **Malzeme:** MS-58 Piring
 - **O-ring Opsiyonel:** EPDM / Nitril / Silikon / Viton
 - Siparişte değişik ebatlar yapılabilir.
-
- EN 50262
 - **Thread norms:** (DIN 40430/EN 60423)
 - **Leakageproof:** IP-56
 - **Heat resistivity:** Continuously (-40°C +80°C)
 - **Material:** MS-58 Brass
 - **O-ring Optional:** EPDM / NBR / Silicone / Viton
 - Various sizes could be produced if ordered.

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-7	RTM-05-226	12,5	50
PG-9	RTM-05-227	15,5	50
PG-11	RTM-05-228	18,5	50
PG-13,5	RTM-05-229	20,5	50
PG-16	RTM-05-230	22,5	50
PG-21	RTM-05-231	28,5	50
PG-29	RTM-05-232	37,5	20
PG-36	RTM-05-233	47,0	20
PG-42	RTM-05-234	55,0	20
PG-48	RTM-05-235	60,0	20
PQ-55	RTM-05-236	65,0	20
PQ-60	RTM-05-237	70,0	20
PQ-70	RTM-05-238	80,0	20
PQ-80	RTM-05-239	90,0	20
PQ-90	RTM-05-240	100,0	20
PQ-100	RTM-05-241	110,0	20
PQ-125	RTM-05-242	135,0	20
PQ-150	RTM-05-243	160,0	20
M10x1,5	RTM-05-211	10,0	50
M12x1,5	RTM-05-012	12,0	50
M16x1,5	RTM-05-016	16,0	50
M20x1,5	RTM-05-020	20,0	50
M25x1,5	RTM-05-024	25,0	50
M32x1,5	RTM-05-028	32,0	20
M40x1,5	RTM-05-032	40,0	20
M50x1,5	RTM-05-036	50,0	20
M63x1,5	RTM-05-040	63,0	20
M70x1,5	RTM-05-044	70,0	20
M75X1,5	RTM-05-048	75,0	20
M80X1,5	RTM-05-052	80,0	20
M90X2	RTM-05-056	90,0	20
M100X2	RTM-05-060	100,0	20



Polyamid Körtapa

Poliamid Blindstop

Teknik Özellikler

Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-30°C +80°C)
- **Hammadde:** Polyamid 66
- **Renk:**
 - RAL-7001 Gri,
 - RAL-7035 Açık gri
 - RAL-9005 Siyah
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-30°C +80°C)
- **Raw-Material:** Polyamid 66
- **Color:**
 - RAL-7001 Gray
 - RAL-7035 Light Grey
 - RAL-9005 Black

RoHS

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-7	RTP-04-201	12,5	250
PG-9	RTP-04-202	15,5	250
PG-11	RTP-04-203	18,5	250
PG-13,5	RTP-04-204	20,5	250
PG-16	RTP-04-205	22,5	250
PG-21	RTP-04-206	28,5	250
PG-29	RTP-04-207	37,5	150
PG-36	RTP-04-208	47,0	100
PG-42	RTP-04-209	55,0	50
PG-48	RTP-04-210	60,0	50
M12X1,5	RTP-04-012	12,5	100
M16X1,5	RTP-04-016	16,5	100
M20X1,5	RTP-04-020	20,5	100
M25x1,5	RTP-04-025	25,5	50
M32x1,5	RTP-04-032	32,5	50
M40x1,5	RTP-04-040	40,5	50

Kauçuk Körtapa

Rubber Blindstop & Gland



RoHS

Kauçuk Körtapa ve Rakor (Gri)

Rubber Blindstop & Gland (Grey)

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-13,5	RKK-02-254	17	250
PG-16	RKK-02-255	22,5	250
PG-21	RKK-02-256	27,5	250
PG-29	RKK-02-257	37,5	250
PG-36	RKK-02-258	47	50
PG-42	RKK-02-259	57,5	50

RoHS

Kauçuk Körtapa ve Rakor (Siyah)

Rubber Blindstop & Gland (Black)

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-13,5	RKK-03-254	17	250
PG-16	RKK-03-255	22,5	250
PG-21	RKK-03-256	27,5	250
PG-29	RKK-03-257	37,5	250
PG-36	RKK-03-258	47	50
PG-42	RKK-03-259	57,5	50

Teknik Özellikler

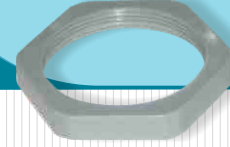
Technical Properties

- Sızdırmazlık: IP-56
- **Isıya dayanımı:** Sürekli (-20°C +65°C)
- **Malzeme:** TP
- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-20°C +65°C)
- **Material:** TP

Teknik Özellikler

Technical Properties

- Sızdırmazlık: IP-56
- **Isıya dayanımı:** Sürekli (-20°C +65°C)
- **Malzeme:** TP - NR
- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-20°C +65°C)
- **Material:** TP - NR



Polyamid Somun

Poliamid Lock Nuts

Teknik Özellikler

Technical Properties

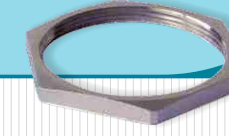
- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-30°C +80°C)
- **Hammadde:** Polyamid 66
- **Renk:**
 - RAL-7001 Gri,
 - RAL-7035 Açık gri
 - RAL-9005 Siyah
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-30°C +80°C)
- **Raw-Material:** Poliamid 66
- **Color:**
 - RAL-7001 Gray
 - RAL-7035 Light Grey
 - RAL-9005 Black

RoHS

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-7	RSP-04-351	12,5	250
PG-9	RSP-04-352	15,5	250
PG-11	RSP-04-353	18,5	250
PG-13,5	RSP-04-354	20,5	250
PG-16	RSP-04-355	22,5	250
PG-21	RSP-04-356	28,5	250
PG-29	RSP-04-357	37,5	150
PG-36	RSP-04-358	47,0	100
PG-42	RSP-04-359	55,0	25
PG-48	RSP-04-360	60,0	25
M12x1,5	RSP-04-012	12,0	250
M16x1,5	RSP-04-016	16,0	250
M20x1,5	RSP-04-020	20,0	250
M25x1,5	RSP-04-025	25,0	250
M32x1,5	RSP-04-032	32,0	250
M40x1,5	RSP-04-040	40,0	250
M50x1,5	RSP-04-050	50,0	150
M63x1,5	RSP-04-063	63,0	100

Piring Somun (Nikel Kaplı)

Brass Lock Nuts (Nickel Plated)



Teknik Özellikler

Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS 58 Piring
- Siparişte değişik ebatlara göre üretim yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS 58 Brass
- In order, could be produced in various sizes

Boy Size	Kod No Code No	Montaj Çapı Mounting Dia (mm)	Kutu Adedi Package (pcs.)
PG-7	RSM-05-226	12,5	50
PG-9	RSM-05-227	15,5	50
PG-11	RSM-05-228	18,5	50
PG-13,5	RSM-05-229	20,5	50
PG-16	RSM-05-230	22,5	50
PG-21	RSM-05-231	28,5	50
PG-29	RSM-05-232	37,5	20
PG-36	RSM-05-233	47,0	20
PG-42	RSM-05-234	55,0	20
PG-48	RSM-05-235	60,0	20
PQ-55	RSM-05-236	65,0	20
PQ-60	RSM-05-237	70,0	20
PQ-70	RSM-05-238	80,0	20
PQ-80	RSM-05-239	90,0	20
PQ-90	RSM-05-240	100,0	20
PQ-100	RSM-05-241	110,0	20
PQ-125	RSM-05-242	135,0	20
PQ-150	RSM-05-243	160,0	20
M12x1,5	RSM-05-244	12,0	50
M16x1,5	RSM-05-245	16,0	50
M20x1,5	RSM-05-246	20,0	50
M25x1,5	RSM-05-247	25,0	50
M32x1,5	RSM-05-248	32,0	50
M40x1,5	RSM-05-249	40,0	20
M50x1,5	RSM-05-250	50,0	20
M63x1,5	RSM-05-251	63,0	20
M70x1,5	RSM-05-252	70,0	20
M75X1,5	RSM-05-253	75,0	20
M80X1,5	RSM-05-254	80,0	20
M90X2	RSM-05-255	90,0	20
M100X2	RSM-05-256	100,0	20
M18x1,5	RSM-05-257	12,0	50
M24x1,5	RSM-05-258	16,0	50
M30X2	RSM-05-259	20,0	50
M36X2	RSM-05-260	25,0	50
M45X2	RSM-05-261	32,0	20
M56x2	RSM-05-262	40,0	20
M72x2	RSM-05-263	50,0	20



Duvar Koruma Geçiş Pulu

Protection Wall Washer



Polietilen Duvar Koruma Geçiş Pul / Polietilen Protection Wall Washer

Ø Montaj Çap		Kod No Code No	Kutu Adedi Package (pcs.)
Metric	NPT		
20	11	KPG.04.002	100
25	13,5	KPG.04.004	100
32	16	KPG.04.006	100
40	21	KPG.04.008	100
50	29	KPG.04.010	100
63	36	KPG.04.012	100
75	42	KPG.04.014	100
90	48	KPG.04.018	100

Teknik Özellikler

Technical Properties

- EN 50262
- **Diş normu:** (DIN 40430/EN 60423)
- **Sızdırmazlık:** IP-54
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** Polietilen
- **O-ring Opsiyonel:** EPDM / Nitril / Silikon / Viton
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Thread norms:** (DIN 40430/EN 60423)
- **Leakageproof:** IP-54
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** Polietilen
- **O-ring Optional:** EPDM / NBR / Silicone / Viton
- Various sizes could be produced if ordered.



Pirinç Duvar Geçiş Pul / Brass Protection Wall Washer

Ø Montaj Çap			Kod No Code No	Kutu Adedi Package (pcs.)
Metric	NPT	PG		
20	1/2"	11	KPL.05.002	100
25	3/4"	13,5	KPL.05.004	100
32	1"	16	KPL.05.006	100
40	1 1/4"	21	KPL.05.008	100
50	1 1/2"	29	KPL.05.010	100
63	2"	36	KPL.05.012	100
75	2 1/2"	42	KPL.05.014	100
90	3"	48	KPL.05.018	100

Teknik Özellikler

Technical Properties

- EN 50262
- **Sızdırmazlık:** IP-54
- **Isıya dayanımı:** Sürekli (-40°C +80°C)
- **Malzeme:** MS-58 Pirinç ve 304 - 316 paslanmaz
- **O-ring Opsiyonel:** EPDM / Nitril / Silikon / Viton
- Siparişte değişik ebatlar yapılabilir.
- EN 50262
- **Leakageproof:** IP-54
- **Heat resistivity:** Continuously (-40°C +80°C)
- **Material:** MS-58 Brass and 304 - 316 INOX
- **O-ring Optional:** EPDM / NBR / Silicone / Viton
- Various sizes could be produced if ordered.

Pano

Havalandırma & Drenaj

Airflow & Drainage Equipment

RoHS

M40x1,5 Pano Havalandırma Tapası / Airflow Equipment

Ölçüler Size	Kod No Code No	Montaj Çap (mm)	Kutu Adedi Package (pcs.)
70x55x22	RHV-01-608	40	100

Harici ve dahili ortamlardaki elektrik dolap ve panoların içinde oluşan ısı ve nemli havanın dışarı aktarılmasını sağlar
The heat and humid air in the indoor and exterior electrical box, is taken out by this equipment.

RoHS

Polyamid Pano Drenaj Tapası / Drainage Equipment

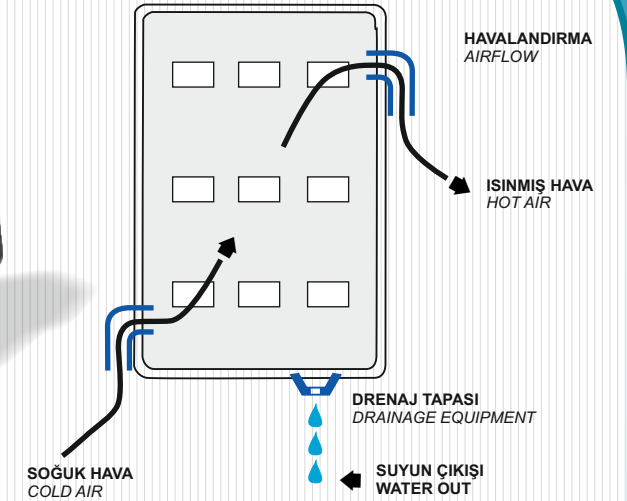
Ölçüler Size	Kod No Code No	Montaj Çap (mm)	Kutu Adedi Package (pcs.)
M25x1,5	RDT-01-001	25	100
Ø16	RDT-01-002	16	100

Harici ve dahili ortamlardaki elektrik dolap ve panoların içinde yoğunlaşan suyun dışarı aktarılmasını sağlar
The water that condenses in the indoor and exterior electrical box, is taken out by this equipment.

Paslanmaz Pano Drenaj Tapası / INOX Drainage Equipment

Ölçüler Size	Kod No Code No	Montaj Çap (mm)	H (mm)	Kutu Adedi Package (pcs.)
Ø16	RDT-07-002	16	3	100
Ø16	RDT-07-004	16	8	100

Harici ve dahili ortamlardaki elektrik dolap ve panoların içinde yoğunlaşan suyun dışarı aktarılmasını sağlar
The water that condenses in the indoor and exterior electrical box, is taken out by this equipment.



Teknik Özellikler

Technical Properties

- EN 50262
- **Sızdırmazlık:** IP-54
- **Isıya dayanımı:** Sürekli (-30°C +80°C)
- **Hammadde:** Polyamid 66 ve 304 - 316 paslanmaz
- **Polyamid Renk:** RAL-7001 Gri, RAL-7035 Açık Gri, RAL-9005 Siyah
- EN 50262
- **Leakageproof:** IP-54
- **Heat Resistivity:** Continuously (-30°C +80°C)
- **Raw-material:** Poliamid 66 and 304 - 316 INOX
- **Poliamid Color:** RAL-7001 Gray, RAL-7035 Light Grey, RAL-9005 Black



Dağıtım Kutusu Junction Box



Teknik Özellikler Technical Properties

- **Sızdırmazlık:** IP-56
- **Isıya dayanımı:** Sürekli (-20°C +80°C)
- **Malzeme:** ABS
- **Renk:** RAL-7035
- Topraklama ve ray montaj düzenleri mevcuttur.
- Siparişte belirtilmesi halinde her türlü rakor giriş delikleri açılır.

- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-20°C +80°C)
- **Material:** ABC
- **Color:** RAL 7035
- Contains grounding and terminal mounting equipments
- Any kind of gland holes could be opened by order

Plastik Dağıtım Kutusu / Plastic Junction Box

Ölçüler Size (mm)	Kod No Code No	Kutu Adedi Package (pcs.)
170X200X100	RPB-01-705	10

RoHS



Teknik Özellikler Technical Properties

- **Sızdırmazlık:** IP-56
- **Isıya dayanımı:** Sürekli (-20°C +80°C)
- **Malzeme:** Alüminyum enjeksiyon
- Elektro statik boyalıdır.
- Kapaktan ayrılmayan M6 vida bulunmaktadır.
- Topraklama ve ray montaj düzenleri mevcuttur.
- Siparişte belirtilmesi halinde her türlü rakor giriş delikleri açılır.

- **Leakageproof:** IP-56
- **Heat resistivity:** Continuously (-20°C +80°C)
- **Material:** Aluminium injection
- Painted with electrostatic paint
- M6 screws, undetachable from the cover.
- Contains grounding and terminal mounting equipments
- Any kind of gland holes could be opened by order

Alüminyum Dağıtım Kutusu / Aluminium Junction Box

Ölçüler Size (mm)	Kod No Code No	Kutu Adedi Package (pcs.)
72x72x57	RAB.05.661	20
72x112x57	RAB.05.664	16
72x142x57	RAB.05.667	20
100x100x80	RAB.05.670	18
100x130x80	RAB.05.673	10
125x125x80	RAB.05.676	10
130x130x90	RAB.05.679	20
130x190x90	RAB.05.682	15
160x160x90	RAB.05.685	20
170x190x90	RAB.05.688	12
190x250x90	RAB.05.691	8
230x280x110	RAB.05.694	4

Havuz Ekipmanları Pool Equipments

Aydınlatma Armatürleri / Lighting Luminaires

Kod No Code No	Malzeme Cinsi Material Type
RAG 05-827	12 V / 300 W (PAR56) Gömme Tip Havuz Armatürü
TRA 01-001	12 VOLT / 300 WATT Lamba Trafosu



Aydınlatma Armatürleri / Lighting Luminaires

Kod No Code No	Malzeme Cinsi Material Type
RAG 05-826	24 V / 120 W (PAR38) Sualtı ve Harici Ayaklı Tip Havuz Armatürü
TRA 01-002	24 VOLT / 120 WATT Lamba Trafosu



Paslanmaz Köpük Fıskiye / Stainless Efect Fountain

Kod No Code No	Malzeme Cinsi Material Type
HVZ 05-011	1" Paslanmaz Köpük Fıskiye
HVZ 05-012	1 1/2" Paslanmaz Köpük Fıskiye



Komet Fıskiye / Comet Fountain

Kod No Code No	Malzeme Cinsi Material Type
HVZ 05-021	3/8" Komet Fıskiye
HVZ 05-022	1/2" Komet Fıskiye
HVZ 05-023	1" Komet Fıskiye
HVZ 05-024	1 1/2" Komet Fıskiye





Rek san®

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