

## ANA ÜRÜNLER MAIN PRODUCTS

Diyagramlar Diagrams	İzolasyon referansı Insulation reference	İletken Conductor	Kılıf Sheath	İzolasyonun sürekli çalışma sıcaklıkları Continuous working temperatures of insulation
	PP SS	PVC 105°C Silikon Silicone	PVC 105°C Silikon Silicone	- 30 to + 105°C - 60 to + 200°C
	FF PPFF	FEP PFA	FEP PFA	- 190 to + 205°C - 190 to + 260°C
	FS	FEP	Silikon Silicone	- 60 to + 205°C
	PFGB	PFA	Cam elyaf Fibreglass	- 60 to + 260°C
	GBGB	Cam elyaf Fibreglass	Cam elyaf Fibreglass	- 60 to + 350°C
	G1BG1B MBMB	Yüksek sıcaklık dayanımlı cam elyaf High temperature fibreglass Mineral elyaf Mineral fibre	Yüksek sıcaklık dayanımlı cam elyaf High temperature fibreglass Mineral elyaf Mineral fibre	- 60 to + 600°C - 60 to + 600°C
	K/GB K/GB	Polyamid / Cam elyaf Polyimide / Fibreglass	Polyamid / Cam elyaf Polyimide / Fibreglass	- 60 to + 500°C

### ELEKTRİK EKLAN VEYA KORUYUCU DIŞ EKLAN WITH ELECTRICAL SCREEN AND/OR OUTER SHIELDING

İletken sayısı Number of conductors	Kesit alanı Cross-section mm <sup>2</sup>	AWG denkliği AWG Equivalence	Tel adedi x çap No. of strands x diameter (mm)	İletken tipi (Semboller) Type of core (Symbols)
2, 3, 4, 6 or 8	0.125	26	7 x 0.15	Bakır - Red copper Kalaylı bakır - Tinned copper (CuSn) Gümüş kaplı bakır - Silver-plated copper (CuAg) Nikel kaplı bakır - Nickel-plated copper (CuNi) Saf gümüş - Pure silver (Ag) Saf nikel - Pure nickel (Ni)
2, 3, 4, 6 or 8	0.14	26	19 x 0.10	
2, 3, 4, 6 or 8	0.22	24	7 x 0.20	
2, 3, 4, 6 or 8	0.25	24	19 x 0.13	
2, 3 or 4	0.34	22	7 x 0.25	
2, 3 or 4	0.34	22	19 x 0.15	
2, 3 or 4	0.50	20	7 x 0.30	
2, 3 or 4	0.60	20	19 x 0.20	

- With braided electrical screen in tinned copper : ref. xxxB-xxx  
in nickel-plated copper : ref. xxxBCN-xxx  
in silver-plated copper : ref. xxxBA-xxx.
- With electrical screen by PET/aluminium tape + continuity wire : ref. xxxBAL-xxx.
- With braided outer shielding in stainless steel : ref. Blxxx-xxx.  
in galvanized steel : ref. BGxxx-xxx.  
in tinned copper : ref. BExxx-xxx.

### KABLO KODLARI / DESIGNATION

Örnek: YAPITAS®  
Example: YAPITAS®  
KX1 FF IEC 2X1.34mm<sup>2</sup> (19/0.30 mm)  
xxx - xx - xxx -xX xxx mm<sup>2</sup> (xx / xxx mm)

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Uzatma veya  
kompanze sembolü  
Extension or  
compensation symbol

İzolasyon referansı  
Insulation reference

Her bir bükülmüş telin çapı  
Diameter of each strand  
Bükülmüş tel adedi  
Number of strands  
Mm<sup>2</sup> veya AWG olarak damar kesiti  
Cross section of core in mm<sup>2</sup> or AWG  
2x: per sayısı  
n p: n sayıda per sahibi kablo  
2 x: bipolar  
n p: cable with n pairs  
Uygulanabilir standart renk kodlaması  
Standard applicable for color coding