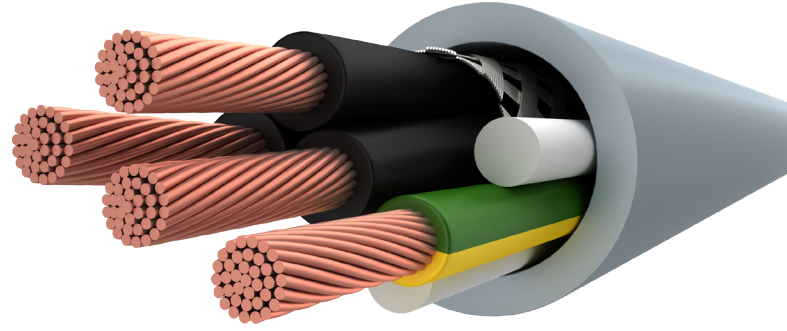


MOTOR FIX OR 0.6/1kV



Class 5 bükümlü çok telli bakır iletken

Class 5 stranded multiwire copper conductor

Siyah, numara kodlu PVC yalıtkan

Black, number coded PVC insulation

Kalaylı bakır örgü (%80)

Tinned copper braid (%80)

Polyester bant

Polyester tape

RAL 7001 Gri UL uyumlu PVC kılıf

RAL 7001 Grey UL complying PVC sheath

UL onaylı esnek motor kablosudur ve servo sistemler için tasarlanmıştır.

UL recognized, flexible motor supply cable which has been designed for servo systems

İzolasyon Direnci (M Ω/km 20°C)	Çalışma Voltajı (V DC)	Test Voltajı (V DC 5 Dakika)
Insulation Resistance (M Ω/km 20°C)	Operating Voltage (V DC)	Test Voltage (V DC minutes)
200	1000	4000
200	1000	4000

Bükülme Yarıçapı (mm)	Çalışma Sıcaklığı	Alev Geciktiricilik Testi	Yağ Direnci
Bending Radius (mm)	Operating Temperature	Flame Retardancy Test	Oil Resisyance
15xD	-10°C + -80°C	IEC 60332.1 EN 50265.2.1 UL 1581 - CSA FT1	VDE 0472 part 803/B UL 1581 cl 43 (only 60°C) CSA C.22.2 n. 210.2

İletken Kesiti (mm ²)	Ortalama Dış Çap (mm)	Bakır Ağırlık (cu kg/km)	Makara Boyu (m)
Conductor Cross Section (mm ²)	Approx Cable Diameter (mm)	Copper Weight (cu kg/km)	Packing Lengths (m)
(3x1,50)+1,5T	11,30	85	250/500/1000
(3x10,00)+10,0T	13,00	130	250/500/1000
(3x4,00)+4,0T	20,50	452	250/500/1000
(3x2,50)+2,5T	17,00	280	250/500/1000
(3x6,00)+6,0T	15,00	200	250/500/1000