

Chain Cable Multicore PUR UL/CSA



Cable Construction		Technical Characteristics	
Conductor:	Flexible conductor complying with: NFC 32012 Class 6, CEI20-29 Class 6 IEC 60228 Class 6, VDE 0295 Class 6	Dielectric strength	3000V
Insulation	PVC complying with UL/CSA Standard	Insulation resistance	≥100 MOhm/km
Colour Code	Black numbered + Yellow/Green complying with VDE 0293 CEI UNEL 00725-74	Voltage	600V
Taping	Soft Tape	Minimum bending radius	10 x diameter dynamic laying
Outer Jacket	Polyurethane (PUR) complying with UL/CSA Standard Colour : Grey	Maximum speed	180 m/min
		Maximum acceleration	7 m/s ²
		Service temperature	-10°C up to + 80°C
		Storage temperature	-30°C up to + 80°C

•Oil Resistant VDE 0472 part 803 A/B, VDE 0282 Teil 10, HD 22.10 S1 •Flame Resistance CEI 20-35, VDE 0472-804/A
 NFC 32070 C1/1, IEC 332.1 •UL/CSA Approved UL Style 20234 80°C - 600V
 CSA-C22.2 N.210-M90 80°C-600V FT1
 •High Flex rate Chain Cable