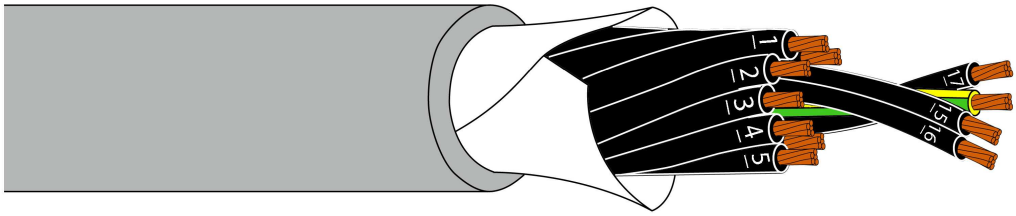
fabbrica conduttori elettrici

ISO 9001:2000

Cavi multipolari numerati per posa mobile

Numbered multiconductor cables for dynamic laying

	RIFERIMENTO NORMATIVO NORMATIVE REFERENCE
Resistenza all'olio Oil resistance	HD 385 – EN 60811-2-1, UL 1581 VDE 0472 PART 803/B (04/1986)
Resistenza agli olii refrigeranti Refrigerant oil resistance	CNOMO E.03.40.150 NFT 46-013
Resistenza alla fiamma Flame resistance	CEI EN 50265-2-1, DIN EN 50265-2-1, NFC 32070 C2, IEC 60332.1.1
Non propagazione incendio Fire resistance	CEI 20-22/II, DIN EN 50266-2-5, NFC 32070 cat. C1 test 2. IEC 60332.3.24 cat.C
Omologazione UL UL Approval	UL STYLE 2570 80℃ 600V/1000V



	Dati tecnici	Technical data
Raggio di Curvatura min Minimum bending radium	7,5 x diam. catena in auto portanza 10 x diam. catena in corsa lunga	7,5 x diam. unsupported chain 10 x diam. long travel
Velocità di spostamento Maximum speed	180 m/min	180 m/min
Accelerazione / decelerazione massima Maximum acceleration / deceleration	10 m/s^2	10 m/s^2
Conduttore Conductor	Flessibile conforme a: NFC 32012 CLASSE 6, CEI 20-29 CLASSE 6, IEC 228 CLASSE 6, VDE 0295 CLASSE 6	Flexible cond. complying with: NFC 32012 CLASS 6, CEI 20-29 CLASS 6, IEC 228 CLASS 6, VDE 0295 CLASS 6
Isolamento Insulation	PVC conforme a: UL-CSA standard	PVC complying with: UL-CSA standard
Distinzione Colour code	NE num. + GI/VE conforme a: VDE 0293, CEI UNEL 00725-74	Black num. + YE/GN complying with: VDE 0293, CEI UNEL 00725-74
Nastratura Taping	Nastro morbido TNT	Soft tape TNT
Guaina Jacket	Termoplastica sec. UL-CSA standard colore: grigio RAL 7001	Special compound complying with UL-CSA standard colour: grey RAL 7001
Temp. Esercizio Service Temperature	-10 °C + 80°C	-10 °C + 80°C
Temp. di stoccaggio Storage temperature	-30 °C + 80°C	-30 °C + 80°C
Tensione lavoro Voltage	600 V UL	600 V UL
Rigidità Dielettrica Dielectric stength	2000 V	2000 V
Resistenza isolam. Insulation resistance	100 Mohm. Km	100 Mohm. Km

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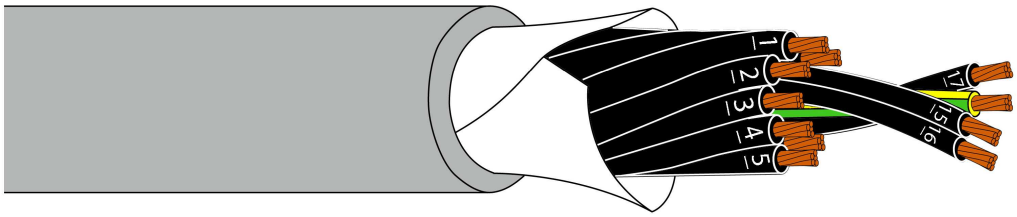

Codice Code	**Formazione** Construction	**Diametro mm.** Diameter mm.	**Imballo Bobine Metri** Spool Mt.	**Cu Kg/Km** Cu Kg/Km
	AWG 21			
ADR0535E22	3 X 0,50 mmq	6.30	1000	13.88
ACR0511E22	4 X 0,50 mmq	6.80	1000	18.50
ADR0527K76	5 X 0,50 mmq	7.40	1000	23.12
ADR0529L01	7 X 0,50 mmq	8.50	1000	32.37
	10 X 0.50 mmq	10.60	1000	48
ADR0512K19	12 X 0,50 mmq	10.80	1000	55.49
	14 X 0.50 mmq	11.40	1000	67
	16 X 0.50 mmq	12.60	1000	77
	18 X 0.50 mmq	13.20	1000	86
ADR0526K51	25 X 0,50 mmq	15.40	1000	115,60
ADR0538T03	38 X 0,50 mmq	19.60	1000	178,34
	AWG 19			
ABR0755E22	3 X 0,75 mmq	6.80	1000	20,79
	4 X 0.75 mmq	7.40	1000	29
	5 X 0.75 mmq	8.50	1000	36
	7 X 0.75 mmq	9.20	1000	51
	10 X 0.75 mmq	11.60	1000	72
ADR1750K19	12 X 0,75 mmq	11.90	1000	83,16
	14 X 0.75 mmq	12.90	1000	101
	16 X 0.75 mmq	13.70	1000	116
ADR0770K51	18 X 0,75 mmq	14.50	1000	124,74
ADR0764T03	25 X0,75 mmq	18.00	1000	176,61
	AWG 17			
AAR1002E22	2 X 1,00 mmq	6.70	1000	18,50
ABR1100E22	3 X 1,00 mmq	7.30	1000	27,74
ADR1004L01	4 X 1,00 mmq	8.20	1000	36,99
ADR1006L01	5 X 1,00 mmq	8.90	1000	45,55

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Codice Code	**Formazione** Construction	**Diametro mm.** Diameter mm.	**Imballo Bobine Metri** Spool Mt.	**Cu Kg/Km** Cu Kg/Km
ADR1060K19	7 X 1,00 mmq	9.70	1000	64,73
ADR1080K19	8 X 1,00 mmq	11.30	1000	73,98
	10 X 1.00 mmq	12.60	1000	96
ADR1122K51	12 X 1,00 mmq	12.90	1000	110,96
	14 X 1.00 mmq	13.60	1000	135
	16 X 1.00 mmq	14.50	1000	154
ADR1018K51	18 X 1,00 mmq	15.20	1000	166,44
ADR1029T03	25 X 1,00 mmq	19.60	1000	238,46
	AWG 15			
ABR1520L01	3 X 1,50 mmq	8.20	1000	42,27
ACR1502K19	4 X 1,50 mmq	8.90	1000	55,45
	5 X 1.50 mmq	9.70	1000	72
ADR1509K19	7 X 1,50 mmq	10.60	1000	98,46
	10 X 1.50 mmq	13.80	500	144
ADR1513K01	12 X 1,5 mmq	13.80	500	172,81
	14 X 1.50 mmq	14.90	500	202
	16 X 1.50 mmq	16.50	500	230
ADR1518K01	18 X 1,50 mmq	17.10	500	256,02
	25 X 1.50 mmq	21.10	500	360
	AWG 13			
ABR2503K19	3 X 2,50 mmq	9.70	1000	66,36
ACR2506K19	4 X 2,50 mmq	10.60	1000	88,47
ADR2511K19	5 X 2,50 mmq	11.60	1000	110,59
ADR2515K51	7 X 2,50 mmq	13.00	1000	148,69
ADR2512K18	12 X 2,50 mmq	17.00	500	265,41