

TOPFLEX® -EMV-2YSLCY-J for power supply connections to frequency converters, double screened, 0,6/1kV, meter marking



Part no.	No. cores x cross-sec. mm²	Outer Ø approx. mm	Mutual capacitance		Coupling resistance		Power ratings **) with 3 loaded cores in Amperes	Cop. weight kg / km	Weight approx. kg / km	AWG-No.
			Core / Core approx. nF / km	Core / Screen approx. nF / km	at 1 MHz Ohm/km	at 30 MHz Ohm/km				
22088	4 G 10	19,5	120	200	7	180	61	533,0	863,0	8
22089	4 G 16	23,3	140	230	9	190	82	789,0	1291,0	6
22090	4 G 25	27,4	120	210	4	95	108	1236,0	1862,0	4
22091	4 G 35	30,3	150	260	3	85	135	1662,0	2611,0	2
22092	4 G 50	35,5	190	320	2	40	168	2345,0	2955,0	1
22093	4 G 70	40,2	190	320	2	45	207	3196,0	3953,0	2/0
22094	4 G 95	44,5	250	410	1	50	250	4316,0	5304,0	3/0
22095	4 G 120	50,3					292	5435,0	6604,0	4/0
22096	4 G 150	56,1					335	6394,0	7043,0	300 kcmil
22097	4 G 185	58,0					382	7639,0	8384,0	350 kcmil

Dimensions and specifications may be changed without prior notice. (RD01)



Large cabling machine with backtwist at our Windsbach factory.