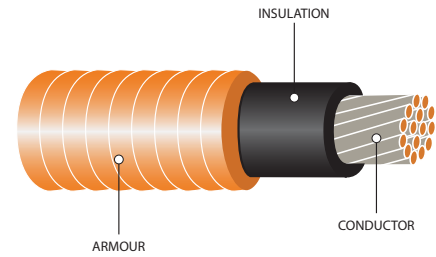


VitaLink MC 2-Hour Fire Rated Cable



SPECIFICATIONS

- CSA RC90
- 2HR Fire Rated Per ULC S139 with hose stream, horizontal and vertical applications

*Refer to CE Code for details



CONSTRUCTION

- Conductor:** Annealed copper conductor
- Insulation:** Ceramifiable silicon insulation
- Armour:** Continuously welded and corrugated copper armour
- Cable Temperature:** 90°C Wet
- Voltage:** 600V
- Options:** Connectors and brass plates available upon request



Part Number	AWG Size	Number of Conductors	Approximate Diameter (in.)	Approximate Diameter (mm.)	Net Weight	
					LB/MFT	KG/KM
26-VM011X0-500	1/0	1	1.00	25.40	815	1213
26-VM012X0-500	2/0	1	1.04	26.42	925	1376
26-VM013X0-500	3/0	1	1.08	27.43	1055	1570
26-VM014X0-500	4/0	1	1.16	29.46	1235	1838
26-VM011X0-500	250	1	1.22	30.99	1410	2098
26-VM01350-500	350	1	1.35	34.29	1795	2671
26-VM01500-500	500	1	1.50	38.10	2350	3497
26-VM01750-500	750	1	1.73	43.94	3285	4888
26-VM2014-500	14	2	0.82	20.83	395	588
26-VM2012-500	12	2	0.82	20.83	415	617
26-VM2010-500	10	2	0.89	22.61	475	707
26-VM03014-500	14	3	0.82	20.83	425	632
26-VM03012-500	12	3	0.89	22.61	475	707
26-VM03010-500	10	3	0.94	23.88	542	806
26-VM03008-500	8	3	1.04	26.42	675	1004
26-VM03006-500	6	3	1.16	29.46	840	1250
26-VM03004-500	4	3	1.24	31.50	1140	1696
26-VM03003-500	3	3	1.30	33.02	1210	1800
26-VM03002-500	2	3	1.41	35.81	1400	2083
26-VM03001-500	1	3	1.59	40.39	1715	2552

3 and 4 conductor cables continued on next page...

Refer to CEC for Ampacity

Note: All dimensions are nominal and are subject to normal manufacturing tolerance. Specifications are subject to change without prior notice.