

Overall Screen 0.8mm² (DMF)

Data Grade Polyethylene insulated

Applications

Data Communication, HVAC Controls and Building Management Cable

Product Specifications

Construction:

Conductor: Tinned Annealed Copper to AS/NZS1125

Insulation: Data Grade Polyethylene

Screen: Aluminium Screen with a 7/0.2 Tinned copper drain wire

Sheath: Coloured 4V75 PVC to AS/NZS3808

Core Identification

1. Black, 2. White, 3. Red, 4. Blue



Current Code	New Code	No. of Cores	Nominal Area (mm ²)	Strand No. / Size	Electrical Resistance @ 20 °c (0/KM)	Nominal OD
DMF2704	DMF02/0.8	2	0.8	7/0.4	22.7	4.9
DMF3704	DMF03/0.8	3	0.8	7/0.4	22.7	5.3
DMF4704	DMF04/0.8	4	0.8	7/0.4	22.7	5.9
DMF6704	DMF06/0.85	6	0.85	7/0.4	22.7	6.9
DMF8704	DMF08/0.85	8	0.85	7/0.4	22.7	7.6