

2 Core, Figure 8 Parallel Webbed, V90 Clear PVC Insulation, OFHC Speaker Cable

EXTRA LOW VOLTAGE – NOT FOR MAIN CONNECTION



CONSTRUCTION	0.75mm ²	2.00mm ²
PRODUCT CODE	100m = MFSC224020 100M 500m = MFSC224020 500M	100m = MFSC264020 100M 500m = MFSC264020 500M
CONDUCTOR	Stranded Oxygen Free Plain Copper wire to AS/NZS 1125 $\phi = 24 \times 0.20 \pm 0.003 \text{ mm}^2$	Stranded Oxygen Free Plain Copper wire to AS/NZS 1125 $\phi = 64 \times 0.20 \pm 0.003 \text{ mm}^2$
VOLTAGE RATING	AC 50V / DC 120V to AS/NZS 3000:2000	AC 50V / DC 120V to AS/NZS 3000:2000
MAX DC RESISTANCE @ 20°C	25.23 Ω/mt	9.46 Ω/mt
INSULATION	V90 PVC to AS/NZS 3808:2000, UV Stabilised Colour: Clear with Red Stripe Thickness: $0.6 \pm 0.05 \text{ mm}$	V90 PVC to AS/NZS 3808:2000, UV Stabilised Colour: Clear with Red Stripe Thickness: $0.7 \pm 0.05 \text{ mm}$
NOMINAL O.D (mm)	2.45 x 5.0mm	3.3 x 7.0mm
PACKAGING	100m Plastic Reel 500m Wooden Reel	100m Plastic Reel 500m Wooden Reel

Maser Communications products are approved and meet the Green Star "Best Practice PVC" criteria as set out by the Green Building Council of Australia (GBCA). Document BUREAU VERATIS CoC No:2821 7/8/2019

As further commitment to reduce the environmental impact of PVC material, Maser Communications, will aid in the process of recycling any of their product that has reached end of life.

For further information on this process please contact us.



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