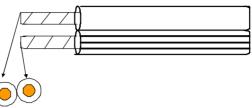
Twin Figure 8 Speaker Cable

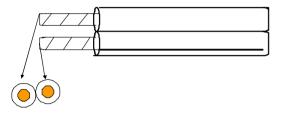




3788040

3788090

pro-power



3788003, 3788015, 3788027, 3788052, 3788064, 3788076 and 3788088

Specifications:

Inner conductor : Bare copper strand one time.

Specification Table

Description	Cable Dimensions	Outer Diameter (mm)	Sheath	Resistance	Capacitance	Insulation	Part Number
Cable, Figure 8, 7/0.2mm, Grey, 100M	7/0.2mm x 2F	2 x 4	Grey PVC with one side printed black line	0.09391Ω/M	54.2PF/M	2000MΩ/M	3788003
Cable, Figure 8, 7/0.2mm, Black, 100M	7/0.2mm x 2F	2 x 4	Black PVC with one side printed white line	0.09391Ω/M	54.2PF/M	2000MΩ/M	3788015
Cable, Figure 8, 13/0.2mm, Grey, 1000M	13/0.2mm x 2F	2.3 x 4.3	Grey PVC with one side black line	0.04703Ω/M	53.7PF/M	2000MΩ/M	3788027
Cable, Figure 8, 13/0.2mm, Black Rib, 100M	13/0.2mm x 2F	2.3 x 4.3	Black PVC with one side black ribbed	0.048175Ω/M	58.8PF/M	2500MΩ/M	3788040
Cable, Figure 8, 24/0.2mm, White, 100M	24/0.2mm x 2F	2.3 x 4.6	White PVC with one side black line	0.00769Ω/M	82.4PF/M	2500MΩ/M	3788052
Cable, Figure 8, 32/0.2mm, White, 100M	32/0.2mm x 2F	3 x 6	White PVC printed black line	0.01801Ω/M	60.7PF/M	2500MΩ/M	3788064

Dimensions: Millimetres

http://www.farnell.com http://www.newark.com http://www.cpc.co.uk



Twin Figure 8 Speaker Cable pro-power



Description	Cable Dimensions	Outer Diameter (mm)	Sheath	Resistance	Capacitance	Insulation	Part Number
Cable, Figure 8, 79/0.2mm, White, 100M	79/0.2mm x 2F	3.3 x 6.6	White PVC printed black line	0.02543Ω/M	69PF/M	2500MΩ/M	3788076
Cable, Figure 8, 79/0.2mm, Black, 100M	79/0.2mm x 2F	3.3 x 6.6	Black PVC printed white line	0.00749Ω/M	60PF/M	5000MΩ/M	3788088
Cable, Figure 8, 79/0.2mm, Black Rib, 100M	79/0.2mm x2 F	3.3 x 6.6	Black PVC with one side black ribbed	0.00728Ω/M	63.7PF/M	1200MΩ/M	3788090

Dimensions: Millimetres

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