

798-617 to 666

Van Damme Pro Loudspeaker Technical Specification

Conductor:	1.50mm	30 x 0.25mm (1.50mm sq.) high purity non tinned OFC
	2.50mm	50 x 0.25mm (2.50mm sq.) high purity non tinned OFC
	4.00mm	56 x 0.30mm (4.00mm sq.) high purity non tinned OFC
D.C.Resistance:	1.50mm	11.20 ohms per Km
	2.50mm	6.80 ohms per Km
	4.00mm	4.30 ohms per Km
Conductor insulation: PVC		
Overall jacket:	Abrasion resistant soft matt anti-kink PVC/Neoprene composite	
Jacket colour	Matt petrol blue ~ RAL 5001	
Conductor colour:	Twin-ax ~ red & blue. For 4 & 8 core colours see below	
Working voltage:	300V/500V	
Temp.range:	-30' ~ +80' Centigrade	

<u>Conductor Colour</u>	<u>Speakon Pin Out</u>
1 ~ Red	1+
2 ~ Blue	1-
3 ~ Green	2+
4 ~ Yellow	2-
5 ~ White	3+
6 ~ Black	3-
7 ~ Brown	4+
8 ~ Violet	4-

<u>FEC Order Code</u>	<u>Description</u>	<u>No.of Cores</u>	<u>O.D.mm</u>	<u>Weight Kg/Km</u>
798-617	2 x 1.50mm 100m reel	2	6.50	78
798-629	2 x 2.50mm 100m reel	2	7.60	122
798-630	2 x 4.00mm 50m reel	2	11.0	162
798-642	4 x 2.50mm 50m reel	4	12.0	193
798-654	4 x 4.00mm 50m reel	4	13.0	300
798-666	8 x 2.50mm 50m reel	8	15.8	352