

798-678 to 708

Van Damme Hi-Fi and Interconnect Cable Technical Specification

Conductor: 2.50mm sq.~ 7 x 46/0.10mm high purity non tinned LC-OFC
4.00mm sq.~ 7 x 73/0.10mm high purity non tinned LC-OFC
6.00mm sq.~ 7 x 3 x 37/0.10mm high purity non tinned LC-OFC
Twin Interconnect ~0.63mm sq.high purity non tinned LC-OFC

D.C.Resistance: 2.50mm sq.~ 6.5 ohms per Km
4.00mm sq.~ 4.5 ohms per Km
6.00mm sq.~ 3.0 ohms per Km

Capacitance: 2.50mm sq.~ <53pF per metre
4.00mm sq.~ <50pF per metre
6.00mm sq.~ <44pF per metre
Twin Interconnect ~ <97pF per metre

Overall jacket: PVC/Neoprene

Jacket colour: Hi-Fi cables ~ Clear with blue polarity arrows
Twin Interconnect ~ Blue with white polarity legend

O.D & Weight: 2.50mm sq.~ 12.0 x 4.0mm / 9 Kgs per 100m
4.00mm sq.~ 14.0 x 5.0mm / 13.5 Kgs per 100m
6.00mm sq.~16.0 x 6.0mm / 17.3 Kgs per 100m
Twin Interconnect ~ 13.5mm x 6.0mm / 11 Kgs per 100m

FEC Order Code

798-678
798-680
798-691
798-708

Description

2 x 2.50mm sq.fig.8 50m reel
2 x 4.00mm.sq.fig.8 50m reel
2 x 6.00mm sq.fig.8 50m reel
Twin Interconnect 50m reel