



Thin Wall 8, 10 & 13 Core Auto Cable



Thin Wall 8 Core Auto Cables

- Cores manufactured to ISO 6722 : 2006 (Class B) 105°C.
- Plain copper conductors PVC sheathed 70°C.

Thin Wall 10 Core Auto Cables

- Cores manufactured to ISO 6722 : 2006 (Class B) 105°C.
- Plain copper conductors PVC sheathed 70°C.

Thin Wall 13 Core Auto Cables

- Cores manufactured to ISO 6722 : 2006 (Class B) 105°C.
- Plain copper conductors PVC sheathed 70°C.

Specifications of Thin Wall Auto Cable (8 Core)

Conductor Specification (mm)	Conductor Cross Section mm ²	Nominal Current Rating (Amps)	Maximam Overall Diameter of Cables (mm)	Sheath Colours	Core Colours
7 x 32/0.20	7 x 1.0	16.5	8.5	Black	Black, Red, Blue, Yellow, Purple, Brown, White, Green
1 x 28/0.30	1 x 2.0	25.0			

Specifications of Thin Wall Auto Cable (10 Core)

Conductor Specification (mm)	Conductor Cross Section mm ²	Nominal Current Rating (Amps)	Maximam Overall Diameter of Cables (mm)	Sheath Colours	Core Colours
9 x 32/0.20	9 x 1.0	16.5	9.8	Black	Black, Red, Green Grey, Blue, Yellow Brown, Orange Purple, White
1 x 28/0.30	1 x 2.0	25.0			

Specifications of Thin Wall Auto Cable (13 Core)

Conductor Specification (mm)	Conductor Cross Section mm ²	Nominal Current Rating (Amps)	Maximam Overall Diameter of Cables (mm)	Sheath Colours	Core Colours
12 x 21/0.30	12 x 1.5	21.0	12.3	Black	Yellow, Blue, Green, Brown Red/Black, Black, Red, Pink, Purple, Grey, White, Light-Brown, Orange
1 x 35/0.30	1 x 2.5	29.0			

*Available in difference colors, lengths, wound on card board, Plastic (Shatter Proof Material) or Wooden Reels.