

Thin Wall 2 Core Auto Cable

Technical Characteristics

- Conductor Specification (mm): 2 x 32/0.20
- Conductor Cross Section (mm²): 2 x 1.0
- Nominal Current Rating (Amps): 16.5
- Maximum Overall Dimensions (mm): 3.0 x 5.0
- Sheath colour - Black
- Core colours Black and Red
- Suitable for 12v and 24v systems (Maximum voltage 60v)
- Suitable for use at temperatures from -40°C to +105° C with excursions up to +120°C
- Reduced insulation gives considerable savings in weight and volume especially when used in large wiring harnesses.
- Good resistance to moisture.
- Hard grade PVC insulation offers good resistance to abrasion and cut through.



Product Information:

Thin Wall 2 Core Auto Cables are high temperature wiring cables suitable for use in the automotive, marine and allied industries. They have been manufactured in the UK, and are specified as standard by manufacturers throughout Europe. This is due to their high performance qualities.

These 2 core auto cables have good resistance to petrol, diesel, lubricating oils and diluted acids, as well as offering good resistance to abrasion and cut through.

Cores are manufactured in accordance with ISO6722-1:2011 (Class B) 105°C. Plain copper conductors - PVC sheathed 70°C.

Characteristics	
Conductor	CU ETP1 EN 13602, bare
Insulation material	Plasticized PVC
Voltage level	60V
Temperature range	-15°C ... 70°C/3000h
ENVIRONMENTAL PROPERTIE	Cable acc. to EU End-of-life Directive 2000/53/EG
	Cable acc. to REACH Specification
	No content of restricted substances acc. to VDA 232-101

