

PRODUCT INFORMATION

PART NUMBER:

6002547, (varies with colour and packing).

DESCRIPTION:

Circular 2-core Microphone Cable, 7/0.2mm Tinned Copper, Polythene Insulated, laid up, 7/0.2mm Tinned Copper Drain Wire, Extruded Semi-conductive Layer Screen, PVC Sheathed to 3.7mm overall.

CONDUCTORS:

7/0.2mm (0.22mm²) tinned annealed copper wire meeting the requirements of BS 6360, class 5.

INSULATION:

Type 03 polyethylene meeting the requirements of BS 6234.
Nominal radial thickness = 0.25mm.
Nominal overall diameter = 1.10mm.

LAY UP:

Two cores laid up.
Core colours: Natural, Blue.

SCREEN:

7/0.2mm (0.22mm²) tinned annealed copper bunch drain wire meeting the requirements of BS 6360, class 5.
Extruded semi-conductive layer.
Colour: Black.

SHEATH:

Type TM 2 PVC compound meeting the requirements of BS EN 50363.
Colour: Black.
Minimum overall diameter = 3.5mm.
Maximum overall diameter = 3.9mm.

SERVICE DATA:

Maximum Voltage Rating: 60V.
Maximum Working Conductor Temperature: 70°C.
Maximum Conductor Resistance at 20°C: 92.0Ω/km.
Nominal Capacitance, Core to Core: 90pF/m;
Core to Screen: 160pF/m.
Approximate Mass/Unit Length: 19kg/km.