

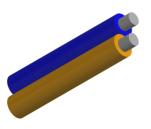
Caledonian

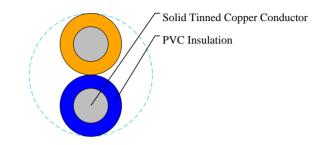
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INDOOR TELEPHONE CABLES

PVC Insulated Jumper Wires to CW 1257 TP1257-Y-2W06





APPLICATIONS

The jumper wires are used for interconnection between terminal blocks at main distribution frames (MDF), cross connection cabinets (CCP) and distribution frames or boxes.

STANDARDS

CW 1257 (Cross linked PVC)

CABLE CONSTRUCTION

Conductors: Solid annealed tinned copper as per class 1 of BS 6360/IEC 60228. Insulation: Cross-linked PVC (CW 1257).

COLOUR CODE

Standard colour code is per CW 1257

PHYSICAL AND THERMAL PROPERTIES

Temperature range during operation (fixed state): $-30^{\circ}C - +70^{\circ}C$ Temperature range during installation (mobile state): $-20^{\circ}C - +50^{\circ}C$ Minimum bending radius: 7.5 x Overall Diameter

DIMENSION AND PARAMETERS

Caledonian Cable Code	No. of Cores	Conductor Size	Conductor Diameter	Nominal Insulation Thickness	Nominal Diameter over Insulation (max.)	Overall Diameter (max.)	Approx. Weight
		mm²	mm	mm	mm	mm	kg/km
TP1257- Y -2W06	2	0.283	0.6	0.25	1.2	2.2	5.8