



Caledonian

Telephone Cables

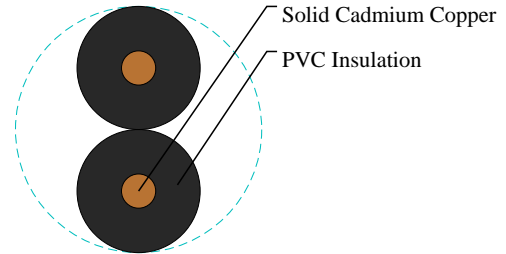
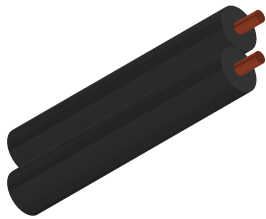
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INDOOR TELEPHONE CABLES

Drop Wires No. 2 to CW 208

TP208-Y-1P071-DW2



APPLICATIONS

The drop wires are designed for extending an open wire line or distribution pairs from a pole or cable terminal to a building. The drop wires are to be installed between distribution point and telephone subscriber premises.

STANDARDS

CW 208 (Drop Wires No. 2)

CABLE CONSTRUCTION

Conductors: Solid copper covered steel of 0.71mm to BS 4807 (Drop Wires No. 2)。

Insulation: PVC to BS 6746 T2 (Drop Wires No. 2)。

Cable Core Assembly: Two conductors are extruded parallel, figure-8 type.

PHYSICAL AND THERMAL PROPERTIES

Temperature range during operation (fixed state): -30°C – +70°C

Temperature range during installation (mobile state): -20°C – +50°C

Minimum bending radius: 7.5 x Overall Diameter

DIMENSION AND PARAMETERS

Caledonian Cable Code	No. of Cores	Conductor Size	Conductor Diameter	Insulation Thickness (min.)	Nominal Diameter over Insulation	Overall Diameter (max.)	Cable Weight
		mm ²	mm	mm	mm	mm	kg/km
TP208-Y-1P071-DW2	2	0.4	0.71	1.02	2.75	2.75x6	20