



▶ APPLICATION

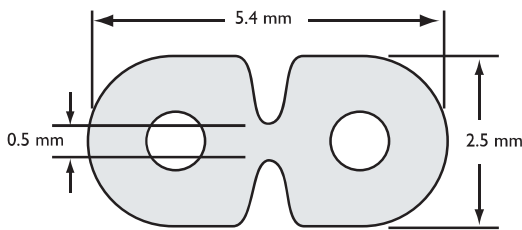
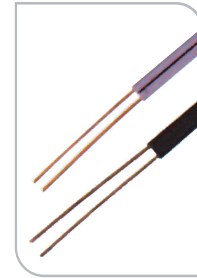
Dropwire No.6 is used for the connection of subscriber's distribution points to the external, overhead distribution point.

▶ CONSTRUCTION

Conductor : Copper covered steel wire to BS4807

Insulation : PVC to BS6746 (Black or Grey)

No. of Pairs	No. of Cores	Cond. Area (mm ²)	Cond. Insul. R/T (mm)	Approx. OD (mm)	Cond. Res. at 20°C (Ω/km)	Insul. Res. (MΩ/km)	Approx. Weight (kg/km)	PART NO.	No. of Pairs
1	2	0.52	0.76	2.5 x 5.4	122	50	15	DW8108	1



▶ APPLICATION

This drop wire is used for overhead distribution to the subscribers installation.

▶ CONSTRUCTION

Conductor : Plain annealed copper wire to BS4109

Insulation : PVC (Black)

Cabling : Two copper conductors of the drop wire and fibre glass roving of suitable dimensions shall be insulated with PVC compound extruded over the fibre glass roving integral with the conductor wires to form a cross-section of the shape as given below

No. of Pairs	No. of Cores	Cond. Area (mm ²)	Cond. Insul. R/T (mm)	Approx. OD (mm)	Cond. Res. at 20°C (Ω/km)	Insul. Res. (MΩ/km)	Approx. Weight (kg/km)	PART NO.	No. of Pairs
1	2	0.2	0.4	2.5 x 5.4	91	20	15	DW50F1	1

