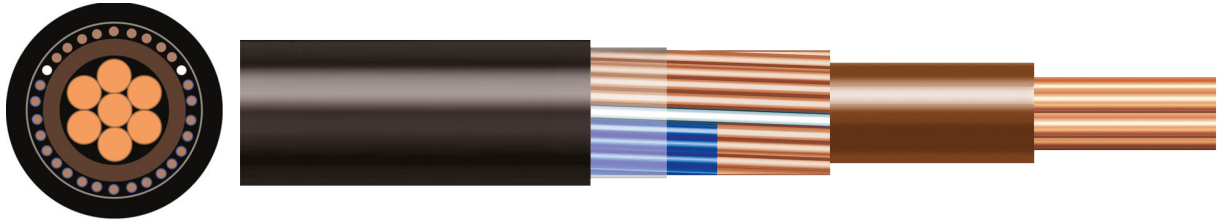


COPPER PVC SPLIT CONCENTRIC BS7870



Split concentric cables, favored by Distribution Network Operators (DNOs) for domestic service connections, sub-main distribution, and applications in high-rise buildings and street lighting systems, offer versatile solutions for electrical networks. Designed for installation in air or burial in free-draining soil, they ensure reliable power distribution across various environments.

CONDUCTOR	Plain Copper
STRANDING	Class 2
INSULATION	XLPE
BEDDING	PVC
OUTERSHEATH	PVC
OUTERSHEATH COLOUR	Black
RATED VOLTAGE	0.6/1kV
CORE IDENTIFICATION	1 Core: Brown
MINIMUM BENDING RADIUS	15 x Overall Diameter
OPERATING TEMPERATURE	90°C
STANDARDS	BS7870

SPECIFICATION DATA

BATT Part No	Cores	Nominal cross sectional area of conductor	Approx overall diameter	Weight
16776	1	6	14	530
16757	1	10	13	385
16531	1	16	14.9	586
16590	1	25	18.1	830
16756	1	35	23	1230

The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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