



400Hz Cable

400Hz PVC Cable

Class 2 copper conductor, XLPE insulation, PVC, Aluminium Wire Armoured, PVC Sheath

Application: Airport cable, power supply to aircraft, computer systems and radar stations. Suitable for direct burial.

Sheath colour: Orange

Volts grade: 0.6 / 1Kv to BS5467 (400Hz)

Standards: BS5467: Electric cables. Thermosetting insulated, armoured cables for voltages of 600 / 1000V and 1900/3300V



Number of cores	Size mm	BATT part number
3	70	56407
6	70	56383
6	120	56406
7	70	56385

400Hz LSZH

Class 2 copper conductor, XLPE insulation, LSZH, Aluminium Wire Armoured, LSZH Sheath.

Application: Airport cable, power supply to aircraft, computer systems and radar stations. Suitable for direct burial

Sheath colour: Orange

Volts grade: 0.6 / 1Kv to BS6724 (400Hz)

Conductor diameter: 6.80mm

Insulation thickness: .9mm

Armour thickness: 1.2mm

Sheath thickness: 2.1mm

Standards: BS5467: Electric cables. Thermosetting insulated, armoured cables for voltages of 600 / 1000V and 1900/3300V

Number of cores	Size mm	Overall Diameter mm	Total weight kg/km	BATT Part Number
3	70			56306
3	120			56309
7	35	36.6	3355	56413
7	35	36.6	3355	56338 (Black)

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