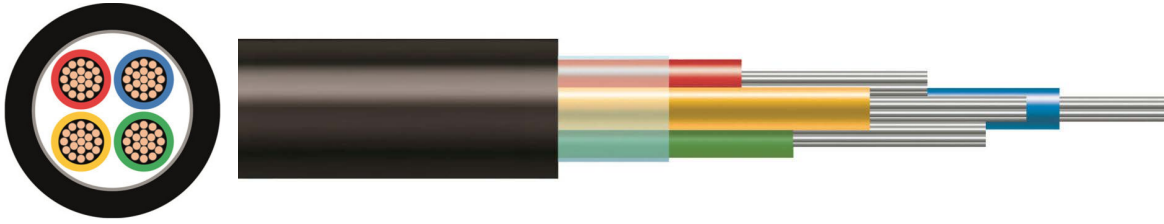


DEFENCE STANDARD 61-12 PART 5 (UNSCREENED) - LSZH



Multi-Core flexible cables designed for wiring between components within instruments and electronic equipment. commonly used in aircraft, computing, military vehicles and military equipment. This LSZH version, further increases safety in case of fire.

CONDUCTOR	Tinned Copper
STRANDING	Flexible
INSULATION	LSZH
OUTERSHEATH	LSZH
OUTERSHEATH COLOUR	Black
MINIMUM BENDING RADIUS	6 x overall diameter
OPERATING TEMPERATURE	Maximum 90°C, Minimum flexing -15°C
STANDARDS	Defence standard 61-12 Part 5: Wires, cords & cables, electrical -metric units. Part 5 - cables, special purpose, electrical & cables, power, electrical (small multicore cables)

SPECIFICATION DATA

BATT Part No	Core identification code	No of cores	Diameter over laid up cores (mm)	Nominal overall diameter (mm)	Weight (kg/km)
35172	16-2-2A LSZH	2	3.7	5.5	35
35136	16-2-4A LSZH	4	4.4	6.3	54
35137	16-2-6A LSZH	6	5.5	7.3	73
35223	16-2-8A LSZH	8	-	-	-
35138	12-2-12A LSZH	12	7.6	9.5	128
35139	16-2-18A LSZH	18	9.2	11.0	178

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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