

FLEXIBLE BATTERY / STARTER CABLE

Specification:
 Conductor: 196/0.4
 Amp Cap: 170

Cross Section:
 Area: **25sq.mm**
 Nominal O/D: 9.8mm
E3010 6.45 per mtr
Usage:
 Battery starter



Specification:
 Conductor: 475/0.40
 Amp Cap: 415

Cross Section:
 Area: 60sq.mm
 Nominal O/D: 14.6mm
E3013 14.76 per mtr
Usage:
 Battery starter, winches

Specification:
 Conductor: 315/0.40
 Amp Cap: 300

Cross Section:
 Area: **40sq.mm**
 Nominal O/D: 12.2mm
E3011 9.99 per mtr
Usage:
 Battery starter, winches



Specifications
 Conductor: 905/0.30
Amp Cap: 485

Cross Section:
 Area: 70sq.mm
 Nominal O/D: 15.4mm
E3014 16.45 per mtr
Usage:
 Heavy duty



Specification:
 Conductor: 396/0.40
 Amp Cap: 345

Cross Section:
 Area: **50sq.mm**
 Nominal O/D: 13.3mm
E3012 11.80 per mtr
Usage:
 Battery starter, winches



Specification:
 Conductor: 684/0.4
Amp Cap: 500

Cross Section:
 Area: **95sq.mm**
 Nominal O/D: 17.9mm
E3015 25.25 per mtr
Usage:
 Suggestions: Heavy duty

TWIN CABLE THIN WALL



Specification:
 Conductor: 2 x 32/0.20
Amp Cap: 16.5

Cross Section:
 Area: 2 x 1.0sq.mm
 Nominal O/D: 3.5 x 5.5mm

Usage:
 Interior and navigation lights
E3021 .82P per mtr
E3021 23.95 30mtr coil



Specification:
 Conductor: 2 x 28/0.30
Amp Cap: 25.0

Cross Section:
 Area: 2 x 2.0sq.mm
 Nominal O/D: 3.8 x 6.6mm

Usage:
 Searchlights etc.
E3022 1.06 per mtr
E3022 32.52 30mtr coil



Specification:
 Conductor: 2 x 44/0.30
Amp Cap: 27.50

Cross Section:
 Area: 2 x 3.0sq.mm
 Nominal O/D: 4.4x 7.6mm

Usage:
 Suggestions: Battery feed.
E3023 1.69 per mtr
E3023 50.24 30mt coil

