



**MODEL# 091-18SR**



## SHORT RECOIL CABLES

### A RANGE OF SHORT RECOIL CABLES FOR USE WITH THE AUTO EJECT

- Cable with Super 15 Auto Eject Connector already fitted
- Available with a range of power connectors
- Reliable and safe solution for connecting to the Auto Eject

Our range of short recoil cables are designed for use with the Auto Eject. They are designed so that when the Auto Eject ejects its connector, the cable pulls the connector out of the way. This reduces the risk of the cable or connector being damaged.

The cables are available with both the 115V and 230V NEMA connectors for use with the Auto Eject. For the other end the cables are available with a standard 3 pin Duraplug, a 3 pin Powerbreaker RCD plug or a BS4343 connector (as shown above).

#### Specifications:

- **Rating:** 115V or 230V AC, 50Hz, 13A or 15A
- **Length (Contracted):** 60cm
- **Length (Max. Stretched):** 2m
- **Weight:** 0.72kg

#### Ordering Information:

Model #	Description	Current	Voltage
091-18SR-240D	Short recoil cable with 230V 13A 3 pin Duraplug	13A	230V

091-18SR-240B	Short recoil cable with 230V blue BS4343 connector	15A	230V
091-18SR-240PB	Short recoil cable with 230V 13A 3 pin Powerbreaker RCD plug	13A	230V
091-18SR-115Y	Short recoil cable with 115V yellow BS4343 connector	15A	115V

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