



120V~60Hz



Free hanging cable

This cable is designed for stationary vehicle (example generators) and not suitable to be used in engine compartments and/or in close proximity of hot or moving engine parts in mobile vehicles and machines. For mobile vehicles and machines please use DEFA Cord Set system.

DEFA AS is conforming to the requirements of both ISO 9001:2008, ISO 14001:2004 and OHSAS 18001:2007. In addition to this, our engine heaters and cables are conforming to the requirements of ISO/TS 16949:2002

Technical specifications

Voltage [V]	120
Fuse [A]	13
Lenght [m]	2.0 - 4.0
Enclosure rating	TYPE 3R
Certifications	UL 817, Eleventh edition, Dated March 16, 2001, Rev: October 5, 2009. CSA C22.2 No 21, 1995/03/01, Ed:8, R2009

Item no

#460937 (2.0m/6.56 ft) Weight: 276gr. (9.7 oz)

#460932 (4.0m/13.12 ft) Weight: 540gr. (19 oz)

Assembly box

#460937 (2.0m/ 6.56 ft) 40pcs Weight: 11.2kg (24.7 lb)

#460932 (4.0m/13.12 ft) 28pcs Weight: 15.3kg (33.7 lb)

Usage

DEFA PlugIn power connector (A) is to be connected either directly to the engine heater socket, Y-connector, battery charger or other DEFA pre-heating equipment.

(B): Main power plug (NEMA 5-15P).

Only use original DEFA PlugIn connecting cable together with DEFA Free hanging cable and connect only to an earthed power socket. Fit and install parts according to the enclosed usage & installation guide.

Make sure not to harm or damage the DEFA Free hanging cable. Ensure not to damage the cable insulation by squeezing the cable under the hood or in the doorway.

Maintenance

Disconnect the cable. Clean and apply some silicon spray on the terminals (B) before and after the season and ensure that either the cable or cover is not damaged.