



230V ~ 50Hz ⊕ △ CE



## DEFA MiniPlug Power supply cable

DEFA MiniPlug (A) is to be fitted into the specially developed DEFA MiniPlug inlet cable connector who is made to be discrete integrated in the front of modern streamlined vehicles. (Ref. DEFA MiniPlug inlet cable product sheets)

The DEFA Power supply cables MiniPlug end(A), is also named DEFA EcoPlug.

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

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.

### Item no

460920 Weight: 420 gr. (22ex x 2,5m pr. assembly box),  
460921 Weight: 695 gr. (12ex x 5,0m pr. assembly box),  
460924 Weight: 1180 gr. (1ex x 10,0m pr. assembly box),  
460936 Weight: 1700gr. (1ex x 15,0m pr. assembly box).

### Part of

DEFA MiniPlug connecting cable 460920 (2,5m) is a part of DEFA WarmUp and different ComfortKits and cable kits. (see DEFAs product catalogue or [www.defa.com](http://www.defa.com)).

### Usage

Connect the DEFA EcoPlug (A) to the DEFA MiniPlug inlet cable contact in the front of your vehicle. Make sure not to harm or damage the DEFA MiniPlug connecting cable. Ensure not to damage the cable insulation by squeezing the cable under the hood or in the doorway.

Keep the cap on the DEFA EcoPlug when the cable is not in use.

### Maintenance

Disconnect the cable. Apply some silicon spray on the MiniPlug contact terminals before and after the season and ensure that either the cable or cap is damaged.

### Technical specifications

Voltage [V/Hz]	250
Fuse [A]	16
Lenght [m]	2.5, 5.0, 10.0, 15.0
IP rating	IP44
Testing & acceptance	EN 50066-1 EN 60309-1

