



DEFA ProPlug™ inlet cable

Item numbers: See page 2

DEFA ProPlug™ inlet cable

The ProPlug inlet cable consists of a armoured cable with the ProPlug connector incl. cover in one end (A) and the PlugIn HP connector in the other (B). A grounding cable (C) is also fitted to the PlugIn HP end.

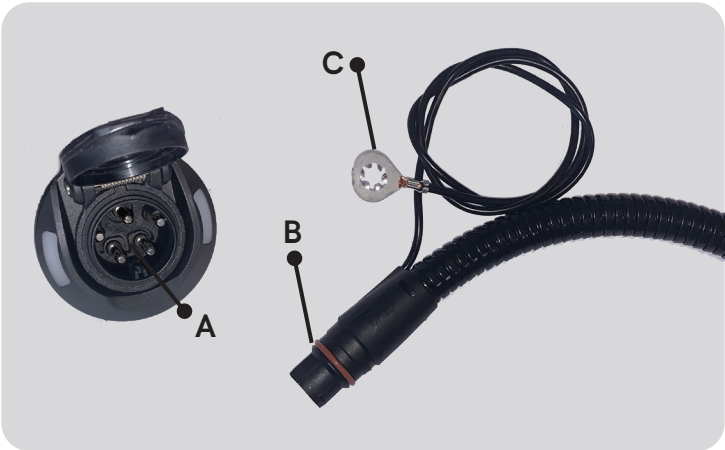
The ProPlug inlet cable is suitable for all new vehicles. It is easily flush mounted. The ProPlug was developed with durability, safety, maximum ease of installation and optimum user-friendliness in mind.

Use & Installation

The ProPlug connector must be installed in a place where the ProPlug connecting cable can easily be connected. Fit and install parts according to the enclosed usage & installation guide.

Maintenance

Apply some silicon spray on the ProPlug contact terminals under the cover (A) before and after the season and ensure that either the cable or cover is damaged. Install a new cable if the cover is damaged.



Specifications

Item numbers:

465001	0.6m	340gr	14pr assembly box
465002	1.0m	490gr	14pr assembly box
465003	1.5m	680gr	14pr assembly box
465004	2.0m	870gr	14pr assembly box

Voltage:

250V

Fuse:

20A

Length:

0.6 / 1.0 / 1.5 / 2.0 m

ProPlug IP rating:

55

PlugIn HP IP rating:

6K9K

Testing & acceptance

IEC 61984 / EN 60309-1. DEFA AS is conforming to the requirements ISO 9001, ISO 14001 and ISO 45001. In addition to this, our engine heaters and cables are conforming to the requirements of IATF 16949.

465001-4 E00 19022025 HG



DEFA ProPlug™ connection cable 2,5mm²

Item numbers: See page 2

DEFA ProPlug™ connection cable 2,5mm²

The ProPlug connection cable is adapted to the ProPlug inlet cable and gives a reliable and good connection from electricity outlets to the car. The ProPlug is very durable and is suitable for cold weather and rough treatment.

Use only the original DEFA ProPlug connection cable with the corresponding DEFA ProPlug inlet cable, and ensure it is connected to a properly grounded power socket. Fit and install parts according to the enclosed usage & installation guide.

- Use**
- Connect (A) to the ProPlug inlet cable contact in your vehicle. Make sure not to harm or damage the connection cable. Ensure not to damage the cable insulation by squeezing the cable under the hood or in the doorway. Keep the cap on when the cable is not in use.
- Maintenance**
- Disconnect the cable. Apply some silicon spray on the ProPlug contact terminals before and after the season and ensure that either the cable or cap is damaged.



Specifications

Item numbers:	465010	2.5m	670gr	8pr assembly box
	465011	5.0m	1200gr	8pr assembly box
	465012	10.0m	2310gr	12pr assembly box
	465013	15.0m	3410gr	12pr assembly box
Voltage:	250V			
Fuse:	16A			
Length:	2.5 / 5.0 / 10.0 / 15.0 m			
ProPlug IP rating:	55			
Testing & acceptance	EN 60309-1, IEC 60884-1 DEFA AS is conforming to the requirements ISO 9001, ISO 14001 and ISO 45001. In addition to this, our engine heaters and cables are conforming to the requirements of IATF 16949.			

465010-13 E00 19022025 HG



DEFA ProPlug™ LED indicator kit

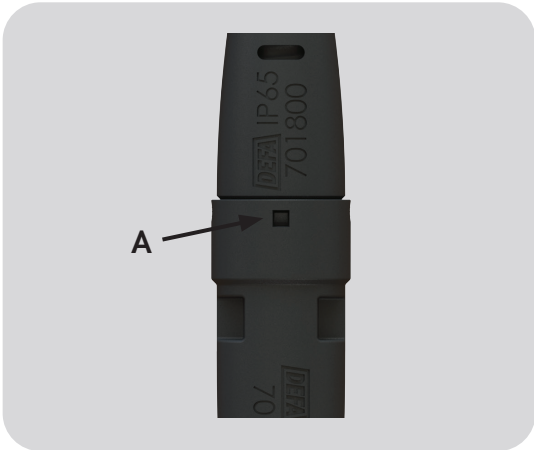
Item number: 465015

DEFA ProPlug™ LED indicator kit

The ProPlug LED indicator kit is installed with the ProPlug inlet cable.
The LED will light up when the connection cable is connected and there is power present.

Use & Installation

The main components in a DEFA High Performance system is linked together with PlugIn HP extension cables. These cables has PlugIn HP connectors that assures a safe and tight connection. The PlugIn HP contacts (A) eliminates any connecting error. Ensure both locks are in place.



Specifications

Item numbers:	465015
Voltage:	250V
IP rating:	IP55
Testing & acceptance	EN 50066-1, IEC 61984, IEC 61347 DEFA AS is conforming to the requirements ISO 9001, ISO 14001 and ISO 45001. In addition to this, our engine heaters and cables are conforming to the requirements of IATF 16949.