

Bar Code: 4006825561548

The BT-BO 16/1 A jumper cable provides very good service to even the inexperienced when helping out with bridging or jump starting petrol engines. It is equipped with 4 fully insulated pole clamps. The conductive material is made of 19.4 mm<sup>2</sup> aluminium (= 16 mm<sup>2</sup> copper cable). Delivered in a practical carrying bag, the jumper cable is compliant with DIN 72553-16.

## Features

- Jumper cables tested according to DIN 72553-16
- 4 all-insulated pole-pliers
- Conductive material made of 19,4 mm<sup>2</sup> alu (= 16 mm<sup>2</sup> copper cable)
- Incl. carrying bag

## **Technical Data**

- For petrol engines up to max.
- Cable length
- Cable cross section
- Testing current

2500 cm<sup>3</sup> 3 m 19.4 mm<sup>2</sup>

6012 | 12462 | 14868

220 A

## Logistic Data

- Product weight	1 kg
<ul> <li>Gross weight single packaging</li> </ul>	1.28 kg
- Dimensions single packaging	280 x 280 x 60 mm
- Pieces per export carton	6 Pieces
<ul> <li>Gross weight export carton</li> </ul>	7.5 kg
<ul> <li>Dimensions export carton</li> </ul>	560 x 280 x 175 mm

- Dimensions export carton
- Container quantity (20"/40"/40"HC)



