

## PRODUCT SHEET - POWER SUPPLY FROM MILLETEKNIK

### Product image



Battery	Terminal	Number of pairs <sup>a</sup>
<a href="#">15+ Design Life 125Ah Front Terminal Battery</a>	M8	1
<a href="#">15+ Design Life 150Ah Front Terminal Battery</a>	M8	1

<sup>a</sup> 1 pair = one black and one red pole cover.

### Name, article number and e-number

Name	Item number	E-number (sv)
Terminal Covers – Pole protection M6	A-0000000TM601	52 574 61
Terminal Covers – Pole protection M8	A-0000000TM801	52 574 62

### Designation

Terminal protection for batteries with M6 or M8 bolt.

### Area of use

Used to protect exposed battery terminals from damage to equipment or personnel.

### Weight

Name	Net weight	Weight incl. packaging
Terminal cover M6	0.1 kg	0.2 kg
Terminal cover M8	0.1 kg	0.2 kg

### Installation requirements

The product must be installed in a compatible product from Milleteknik.

### Fits

Battery	Terminal	Number of pairs <sup>a</sup>
<a href="#">10+ Design Life 20Ah Battery</a>	M6	1
<a href="#">10+ Design Life 28Ah Battery</a>	M6	1
<a href="#">10+ Design Life 45Ah Battery</a>	M6	1
<a href="#">10+ Design Life 75Ah Battery</a>	M6	1
<a href="#">10+ Design Life 100Ah Battery</a>	M8	1
<a href="#">10+ Design Life 150Ah Battery</a>	M8	1
<a href="#">12+ Design Life 55Ah Front Terminal Battery</a>	M6	1
<a href="#">15+ Design Life 62Ah Front Terminal Battery</a>	M8	1
<a href="#">15+ Design Life 92Ah Front Terminal Battery</a>	M8	1
<a href="#">15+ Design Life 62Ah Front Terminal Battery</a>	M8	1
<a href="#">15+ Design Life 90Ah Front Terminal Battery</a>	M8	1
<a href="#">15+ Design Life 100Ah Front Terminal Battery</a>	M8	1

### Requirements that the product meets

EMC:	EMC Directive 2014 / 30EU
Electricity:	Low voltage directive: 2014/35 / EU
CE:	CE directive according to: 765/2008
Environment	REACH Regulation: Directive 1907/2006, WEEE Regulation: Directive 2002/96/EC, RoHS Regulation: Directive 2011/65/EU



### Guarantee

The product has a two-year warranty against manufacturing defects. Batteries and wearing parts are not covered by warranty.

### Manufacturing, lifespan, environmental impact and recycling

Manufactured by Milleteknik in Partille, Sweden.

The product is designed for a long service life, which reduces the environmental impact. End-of-life products are handed over to the nearest recycling centre.

### Link to the latest information

Products and software are subject to updates, you will always find the latest information on our website.

### Accessories & options

### About this information

All information is published subject to possible errors. This document is updated without notice.