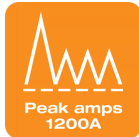


## STARTERcable 1200A



### Up to 1200A peak amps

For transferring the charging current to start even almost completely discharged batteries



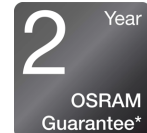
### 600A Continuous amp rating

For permanent current transmission and protection against overheating, a continuous amp rating of 600A is given



### Up to 9.5 liter

Suitable for starting vehicles with a petrol or diesel engine with a capacity of up to 9.5L



### 2-year OSRAM Guarantee\*

Systematic quality assurance measures underpin the premium workmanship and functionality of our products. Innovative technology and excellent quality really pay dividends for our customers.



### Classic starter cables from OSRAM

With a range of OSRAM starter cables, motorcycle, car, commercial vehicle and truck drivers now have a quick and easy solution to rapidly transfer the battery power between a donor and a receiver vehicle and thus become ready to drive again.

The OSRAM BATTERYstart STARTER CABLE 1200A is a high quality starter cable designed for professional and private use. The cables are made of copper coated aluminum which reduces the resistance of the cable and allows a constant and effective transmission of the charge. The starter cable has a length of 5 meters with a cross-sectional area of 50mm<sup>2</sup>. Thanks to the length and the cross-sectional area, it is possible to start vehicles with petrol and diesel engines with up to 9.5 liters of displacement, as a peak amp of up to 1200A can be achieved, at the same time a continuous amp rating of 600A is given. It is suitable for voltages of 12V and 24V. To prevent high wear and tear, the OSRAM BATTERYstart STARTER CABLE 1200A is sheathed in flexible yet durable PVC, the insulated clamps and handles provide additional safety and durability. The different colors of the cables and the handles on the clamps reduce the risk of mixing up the positive and negative terminals and thus the risk of incorrect connection to the battery. The storage bag included in the scope of delivery allows the cables to be stored tidy and, in a space-saving manner. Conveniently, the operating

## Product datasheet

instructions are also attached to the back of the storage bag and are thus quickly at hand. OSRAM offers a 2-year guarantee\* on this product.

## Product datasheet

### Technical data

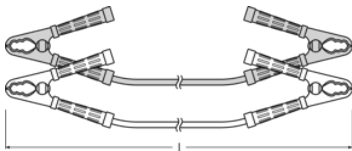
#### Product information

Engine type	Diesel / Petrol
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#### Electrical Data

Peak Amps	1200A
Continuous amp rating	600 A

#### Physical Attributes & Dimensions



Length	340 mm
Width	250 mm
Height	105 mm

#### Dimensions & weight

Cross section area	50 mm <sup>2</sup>
Engine size	≤ 9.5L

#### Colors & materials

Material	Copper Coated Aluminum
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#### Environmental & Regulatory Information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Candidate list substance 1	No declarable substances contained
Declaration no. in SCIP database	No declarable substances contained

### Logistical Data

## Product datasheet

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172220996	STARTERcable 1200A	Bag 1	340 mm x 340 mm x 100 mm	11.56 dm <sup>3</sup>	7494.00 g
4062172221009	STARTERcable 1200A	Shipping carton box 2	360 mm x 200 mm x 300 mm	21.60 dm <sup>3</sup>	7886.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

### Legal advice

\*for precise conditions please refer to:

[www.osram.com/am-guarantee](http://www.osram.com/am-guarantee) Application advice: For more detailed application information and graphics please see product datasheet and user manual.

### Application advice

For more detailed application information and graphics please see product datasheet.

### Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

The OSRAM logo is displayed in a bold, orange, sans-serif font.