

CHARGE M3 T2P/T1C S

Charge charging cable with type 2, type 1 connector, length 5m or 7m for connection between charging station and electro vehicle

Info

For electric vehicles with type 1 vehicle inlet



UV-resistant



Robust



Oil-resistant



Mechanical resistance



e-Mobility



Suitable for outdoor use



Cold-resistant

Benefits

new two-chamber system for environmental protection of moving parts to the connection part

Resistant to oil, dust and water

Special cable design for a long service life

Flexible at low temperatures

Withstands high mechanical stress, in particular abrasion and sliding demands

Last Update (06.05.2018)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Application range

For charging stations, electric and Plug-in Hybrid vehicles

Product Make-up

Cable for 1-phase charging up to 20A: ÖLFLEX® Charge 3G2.5 mm²+1x0.5 mm²

Cable for 1-phase charging up to 32A: ÖLFLEX® Charge 3G6mm²+1x0,5mm²

Type 2 connectors are injection moulded in two-components process for optimal ergonomics

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002839

ETIM 5.0 Class-Description: Accessories for battery/charger

Certifications:

according to VDE-AR-E2283-5

according to EN 61851-1

Temperature range:

Flexing: -30 °C to +50 °C

Note

Unless specified otherwise, the shown product values are nominal values. Detailed values (e.g. tolerances) are available upon request.

Copper price basis: EUR 150/100 kg. Refer to catalogue appendix T17 for the definition and calculation of copper-related surcharges.

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

Further colour combinations and lengths on request

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Article number	Version	Effective length (mm)	Copper index kg/1.000 pieces	Weight (kg/1000 pieces)
Plug type 2, charging cable, vehicle connector type 1				
74880152	Charging: 1 phase 20A	5000	409	2740
74880147	Charging: 1 phase 20A	7000	571	2000
74880149	Charging: 1 phase 32A	5000	961	2560
74880093	Charging: 1 phase 32A	7000	1317	3200