

## ÖLFLEX® PLUG Extension Cable 540 P safety yellow\*

Earthing-type extension cable with straight plug and coupling

ÖLFLEX® PLUG Extension cable 540 P safety yellow, 3-core, PUR, IP44 straight plug and coupling



### Application range

Mechanical engineering  
Construction industry  
Agricultural equipment  
In damp interiors or outdoors

### Product features

Other lengths, customised versions, cable types and plug versions are available upon request

### Product Make-up

Mounted, straight earthing-type plug (16 amp., 250 V, solid rubber, colour: black) in accordance with DIN 49440/441, protection rating: IP 44

Mounted, straight earthing-type coupling with rubber cover (16 A, 250 V, solid rubber, colour: black) in accordance with DIN 49440/441, protection rating: IP 44

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001576

ETIM 5.0 Class-Description: Power cord

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001576

ETIM 6.0 Class-Description: Power cord

Nominal voltage:

U0: 250 V AC

### 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.

Last Update (24.04.2024)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03.16

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\* Trade product, no Lapp product

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.

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Article number	Number of cores and mm <sup>2</sup> per conductor	Outer diameter [mm]	Length (m)	Copper index kg/1.000 pieces
73222337	3 G 1.5	8.9	5	215
73222322	3 G 1.5	8.9	10	430
73222375	3 G 1.5	8.9	15	645
73222323	3 G 1.5	8.9	25	1075
73222385	3 G 2.5	10.6	5	360
73222325	3 G 2.5	10.6	10	720
73222386	3 G 2.5	10.6	15	1080
73222326	3 G 2.5	10.6	25	1800