

Tube cable lugs V2A

Tube cable lug made of V2A stainless steel, heat-resistant up to +400 °C, for use with ÖLFLEX® HEAT cables/single cores, available in different dimensions.



Food & Beverage



Mechanical and plant engineering



Oil & Gas



Rail



Suitable for outdoor use



Good chemical resistance



Halogen-free



Heat-resistant



Maximum vibration protection



Mechanical resistance



Oil-resistant



Acid-resistant

Last Update (24.04.2024)

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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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Temperature-resistant

Benefits

Withstand temperatures up to +400 °C.

Compatible with equally heat-resistant ÖLFLEX® HEAT cables/single cores.

Suitable for use with KLAUKE crimping tools.

The flat mounting surface and precise processing simplify the crimping process.

Application range

For creating a safe crimp connection with multi-wire and fine-wire round cables in classes 2 and 5 in accordance with DIN EN 60228.

Resistant to corrosion and acid.

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001051

ETIM 5.0 Class-Description: Tube cable lug for copper conductors

Material:

stainless steel V2A

Temperature range:

Temperature (max.) +400 °C

Note

* 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	UL certification	Length (mm)	d mm
63207037	no	17.5	1.6
63207038	no	19	1.6
63207039	no	22	3
63207041	no	22	3
63207042	no	25.5	3
63207043	no	23	4
63207044	no	25	4
63207045	no	26	4
63207046	no	28.5	5
63207047	no	28.5	5
63207048	no	34	6
63207049	no	33.5	6
63207051	no	34	6
63207052	no	37.5	6

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