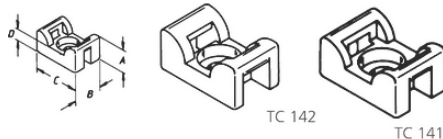


Mounting socket with saddle

TC mounting socket with saddle for fastening cable ties



mm	A	B	C	D
TC 140	7,0	8,7	14,2	3,6
TC 141	8,2	11,1	17,0	4,0
TC 142	11,0	14,2	23,4	5,2



Halogen-free

Benefits

Compact construction ensures high stability

Prism-shaped saddle of this mounting socket enables torsion-safe fastening and bundling of cables

Application range

Fastening elements for cable ties

For fastening with screws or rivets

Typical areas of application: Process control systems, control cabinet manufacturing and mechanical engineering

Norm references / Approvals

UL 94 V-2

Included

Without screws, rivets, etc.

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000449

ETIM 5.0 Class-Description: Mounting base and -element for cable ties

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000449

ETIM 6.0 Class-Description: Mounting base and -element for cable ties

Colour delivered:

White

Material:

Polyamide 6.6

Halogen-free and silicone-free

Temperature range:

-40°C to +85°C

Note

This is a product of the company ABB/Thomas & Betts.

Last Update (18.12.2024)

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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

Mounting socket with saddle

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

Mounting socket with saddle

Article number	Article description	Fastening type	Material	Diameter (mm)	Tie width (mm)	Weight (g/100 pieces)	Pieces / PU
61724920	TC 140	screwing	PA 6.6	2.8	2.4	47	500
61724510	TC 141	screwing	PA 6.6	3.5	4.8	77	500
61724910	TC 142	screwing	PA 6.6	5.2	7.6	120	500

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