

Shrink tube PROTECT-C

The PROTECT-C shrink tube with adhesive coating inside offers a good chemical resistance and high weather-resistance. The shrink ratio is 3:1.

Info

Double walled



Good chemical resistance



Mechanical resistance



Waterproof

Benefits

Good chemical resistance

High mechanical stability

Good weather-resistance

High shrink ratio and adhesive coating

Application range

Particularly suitable for corrosion and damp protected casings as well as highly contoured components

Product features

Adhesive lining bonds to plastic, rubber, neoprene, steel and polyethylene

Silicone-free

UV-resistant

Included

Plastic bag with 0.6 m units

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000217

ETIM 5.0 Class-Description: Heat-shrink tubing

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000217

Last Update (30.12.2023)

©2023 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

Shrink tube PROTECT-C

Note:	ETIM 6.0 Class-Description: Shrink tubing Double-walled Dielectric strength: 15 kV/mm
Info:	Shrinking ratio: 3:1
Colour delivered:	Black
Material:	Cross-linked modified polyolefin, with thermoplastic adhesive coating inside Silicone, Cadmium and Lead free
Temperature range:	-55°C to +110°C Shrinking temperature: > 100°C

Note

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.

Shrink tube PROTECT-C

Article number	Article description	Shrinkage range (mm)	Panel thickness, shrunk +/- 0.1 mm	PU (m)	PU
61742449	PROTECT-C 3/1 BK	3 - 1	1.0	12	1
61742450	PROTECT-C 6/2 BK	6 - 2	1.1	9	1
61742451	PROTECT-C 9/3 BK	9 - 3	1.3	6	1
61742452	PROTECT-C 12/4 BK	12 - 4	1.7	5.4	1
61742453	PROTECT-C 18/6 BK	18 - 6	2.0	3.6	1
61742454	PROTECT-C 24/8 BK	24 - 8	2.5	3	1

Last Update (30.12.2023)

©2023 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03_16