

## INDUSTRIAL COMPONENT DATA

# 61742464 PROTECT- M 92/26 BK LAPP Shrink tube PROTECT- M 92/26 BK

Brand: LAPP | Manufacturer Part Number: 61742464



|                 |                     |
|-----------------|---------------------|
| Manufacturer    | LAPP                |
| MPN / Reference | 61742464            |
| Catalog number  | PROTECT- M 92/26 BK |
| Category        | Shrink tubing       |
| Minimum order   | 1 Pcs               |
| Document ID     | EO-62BFAAA685       |
| Generated       | 2026-08-03          |

## Product Overview

Shrink tube PROTECT- M 92/26 BK  
Shrink tube PROTECT-M/PROTECT-T

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

|              |                    |
|--------------|--------------------|
| Catalog path | LAPP > Accessories |
|--------------|--------------------|

## Additional Product Information

TBW/TBM Heat Shrink tube is a 3:1 thick/medium walled shrinking tube which is particularly meant for demanding environments as underwater and underground applications.

Medium / thick walled

Benefits

Is designed to withstand the severe mechanical requirements of submersible and direct-buried installations

High resistance to abrasion, corrosion and chemicals

Good weather-resistance

Application range

Thick and medium-wall shrink tubes for 600 V, 90°C low voltage applications in continuous use

Ideal for the protection of cable joints and terminations in low voltage power applications

Product features

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

Silicone-free

UV-resistant

Halogen-free

Included

Plastic bags with 1.0 m units

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

ETIM 6.0 Class-Description: Shrink tubing

Note

PROTECT-M: medium wall

PROTECT-T: heavy wall

Dielectric strength: 15 kV/mm

Info

Shrinking ratio: 3:1

Colour delivered

Black

Material

Cross-linked modified polyolefin, with thermoplastic adhesive coating inside

Temperature range

-40°C to +120°C

Shrinking temperature: +110°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61742464 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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