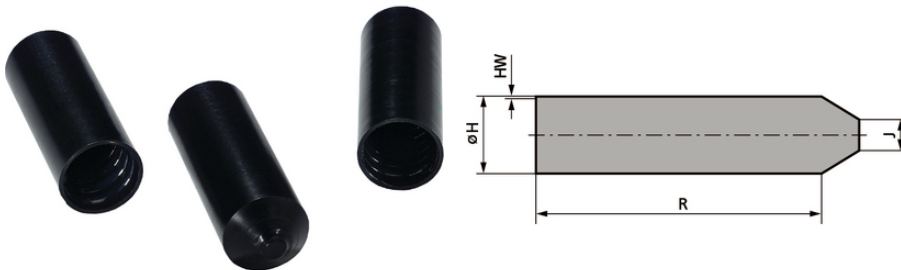


TEC sealing cap

TEC sealing caps with adhesive coating inside can be used for insulating and sealing of cable splices.



Good chemical resistance



Halogen-free



UV-resistant



Waterproof

Benefits

Secure sealing through thermoplastic adhesive coating on the inside

Good resistance to chemicals and solvents

Ensures high tensile strength and mechanical protection

Application range

For sealing cable ends against the seepage of moisture and contaminants

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000218

ETIM 5.0 Class-Description: Heat-shrink end cap

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000218

ETIM 6.0 Class-Description: Heat-shrink end cap

General:

UV-resistant

Double-walled

Colour delivered:

Black

Material:

Cross-linked modified polyolefin, with thermoplastic adhesive coating inside

Halogen-free and silicone-free

Temperature range:

-55 °C to +100 °C

Shrink temperature: 135 °C

TEC sealing cap

Note

1. after shrinking +/- 10%; 2. after shrinking +/- 20%

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.

TEC sealing cap

Article number	Article description	H max. (mm)	H min. (mm)	J max. (mm)	Cable Ø (mm)	R* after shrinking (mm)	Panel thickness HW* (mm)	Pieces / PU
61830000	TEC 15/4,5	15	4.5	4	5 - 12	30	2	10
61830010	TEC 25/9	25	9	6.5	10 - 22	50	2.3	10
61830020	TEC 36/15	36	15	10.5	17 - 30	80	3	10
61830040	TEC 55/25	55	25	16	28 - 47	130	3.3	10
61830050	TEC 80/40	80	40	17	45 - 70	150	4	10
61830060	TEC 102/60	102	60	26	68 - 90	140	4	10
61830070	TEC 148/57	148	57	27	80 - 133	105	3.3	10

Last Update (26.04.2024)

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Product Management www.lappkabel.deYou can find the current technical data in the corresponding data sheet.
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