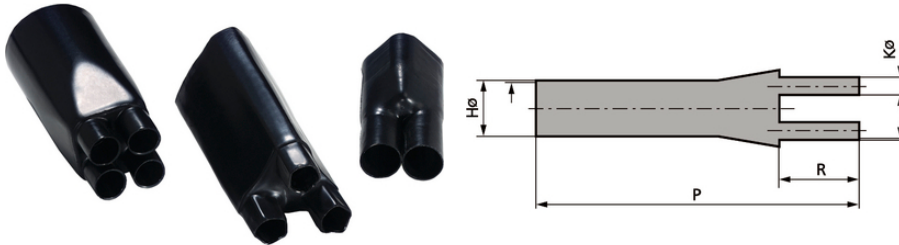


## TEB branch muff

TEB branch muffs 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

Insulation and sealing of cable splices

### Design

Double-walled

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001170

ETIM 5.0 Class-Description: Straight-through/transition joint (set)

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001170

ETIM 6.0 Class-Description: Branch-splice joint (set)

General:

UV-resistant

Info:

Shrinking ratio: > 2:1

Colour delivered:

Black

Material:

Cross-linked modified polyolefin, with thermoplastic adhesive coating inside

Halogen-free and silicone-free

Last Update (24.12.2022)

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

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## TEB branch muff

Temperature range: -55 °C to +100 °C  
Shrinking temperature: +120 °C

### 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.

**TEB branch muff**

Article number	Article description	Number of cores	H max. (mm)	H min. (mm)	K max. (mm)	K min. (mm)	P* mm	R* mm	Pieces / PU
61830110	TEB 2-30/12	2	30	12	14	4	93	23	10
61830120	TEB2-60/23	2	60	23	25	7.5	118	29	1
61830130	TEB3-60/24	3	60	24	27	7	165	50	1
61830140	TEB4-40/15	4	40	15	13	3	105	26	1
61830150	TEB4-55/21	4	55	21	20	5.5	150	40	1
61830160	TEB4-75/26	4	75	26	28	7.5	175	45	1
61830170	TEB4-90/32	4	90	34	32	10	198	58	1

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