

U.I. Lapp GmbH	<b>DATASHEET</b>	
	<b>TEC sealing cap</b>	61830020 14.11.2013

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

#### Application range

For sealing cable ends against the seepage of moisture and contaminants

#### Benefits

Secure sealing through thermoplastic adhesive coating on the inside  
 Good resistance to chemicals and solvents  
 Ensures high tensile strength and mechanical protection

#### Norm references / Approvals

Protection rating: IP67

#### Remark

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

Photographs are not to scale and do not represent detailed images of the respective products.

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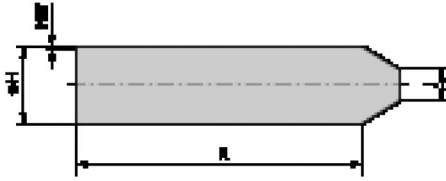
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### Technical Data

Article description:	TEC 36/15
H max. mm:	36
H min. mm:	15
J max. mm:	10.5
Cable Ø (mm):	17 - 30
R* after shrinking (mm):	80
Panel thickness HW* (mm):	3
Pieces / PU:	10
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

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