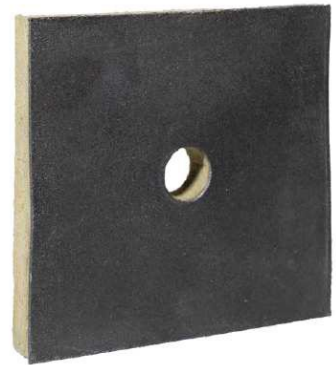


## Technical Data Sheet

# Fire protection collar

protects Egcodorn® and Egcodubel from the effects of fire.  
Also available for Egcopal.  
Art.-No. EDBRAND\*




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### Product

<b>Description</b>	<b>Fire protection collar</b> to protect Egcodorn® and Egcodubel from the effects of fire. The classification is R120 and the dimensions depend on the selected Egcodorn®/Egcodübel and the joint width.
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<b>Uses</b>	Apply in accordance with the installation instructions. The air gap between the <b>fire protection collar</b> and the concrete surface may be up to 10 mm wide.
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<b>Characteristics / advantages</b>	Fire protection guaranteed even if the joint is opened up to 10 mm.
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### Test Reports

<b>Approvals / Standards</b>	not required
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### Product Data

<b>Appearance</b>	---
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<b>Packaging</b>	per piece
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<b>Storage</b>	Store in a cool and dry place.
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**Material Properties**

Mineral wool

- Raw density class  $\geq 150 \text{ kg/m}^3$
- Melting point  $\geq 1.000^\circ\text{C}$

Thermal conductivity group 040

Nominal value of thermal conductivity at  $\lambda_D = 0,039 \text{ W/m.K}$

Promaseal PL fire protection laminate

- Thickness 1,8 mm
  - foaming up to 10 mm thickness
  - Foaming temperature  $\approx 150^\circ\text{C}$
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**Disclaimer / Notes:**

The usability of the products in the specific installation situation must be checked by the user. This data sheet is constantly updated. Technical changes are therefore expressly reserved without prior information of the customer. The currently valid version can be found on our website at: [www.maxfrank.com](http://www.maxfrank.com). Our General Terms and Conditions of Sale apply in addition.

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