Fire protection fabric used as pipe wrap.

Subject to errors, typographical errors and modifications. The specified details reflect the state of the art/the standard in effect at the time of printing (10/2016). Please let us know when you need information about the legal and technical requirements or the manufacturer's specific case. Layout: sxt Brandschutz Vertriebsgesellschaft mbH International - Marketing

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PPRO-SAFE® DG-CR BS

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# **Product information**

#### Fields of application

Fire Protection fabric used as pipe wrap for combustible pipes.

#### **Product features**

PYRO-SAFE DG-CR BS is a flexible fabric composite fibre glass reinforcement with intumescent coating PYRO-SAFE DG on both sides. When exposed to heat or fire it forms a microporous, heat insulating foam on the inside, which fills the space between the building component and the fabric, thus limiting the spread of fire.

### **Applicability certificate**

Approved by Deutsches Institut für Bautechnik, Berlin (DIBt).

• ETA 16/0268

Other standards on request.

Pipes



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#### **Technical data**

### Handling

- Processing temperature + 5°C max. +50 °C; < + 5°C Loss of flexibility; < 85% relative air humidity.
- (Pre-)cut with ordinary cutting tools, e.g. scissors or utility knives.

# **Ordering information**

Length: 10 m rolls Width: 100 mm Colour: anthracite / red Nominal thickness: 1,5 mm

One roll carton-packed

# Storage

Dry indoor

Protect the product against compression load.

### **Safety instructions**

Please refer to our MSDS (safety data sheet).

#### **Technical data**

Colour	red / anthracite both sides can be used towards the combustible pipes
Form	Fabric with intumescent coating on both sides
Weight per unit area	1.580 – 1.950 g/m²

# **Applied systems**

- PYRO-SAFE Novasit BM
- PYRO-SAFE Flammotect-A



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