Protect your values.

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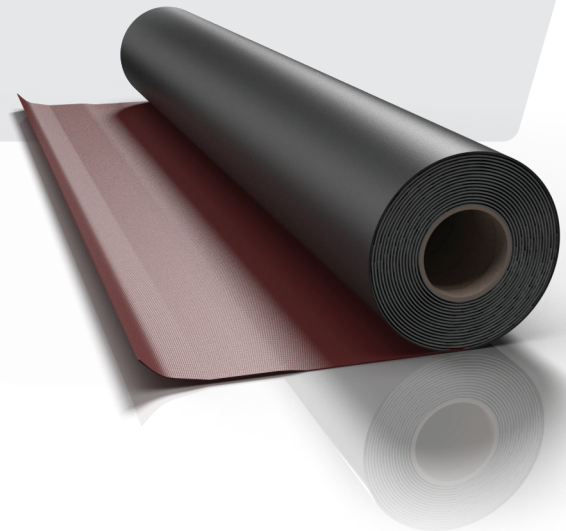
AIK flamro ROLF*KUHN*GMBH

PYRO-SAFE®
B FX 1201

Fire Protection Fabric

Description

Flexible glass filament fabric composite building material with intumescent coating on both sides.
PYRO-SAFE® B FX 1201 forms a thermally insulating foam layer in the event of fire, filling the free space between the component to be protected and the fabric and limiting fire spread.

Application Areas

• Storage & transport

• Module & system level

• On request

Delivery and Packaging

PYRO-SAFE® B FX 1201	
Packaging	on a roll
Article Number	
	on request

Please contact us for further information:
📞 +49 4105-40 90-14   ✉ industry@svt.de

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PYRO-SAFE®
B FX 1201

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Technical Data

Colour	Two-coloured: anthracite / red, can be used freely alternately. Other colours, single-coloured also possible on request.
Nominal thickness	approx. 1.4 mm
Surface weight	1,580 - 1,950 g/m²
Foaming factor	16.5-fold ≤ fex ≤ 24.0-fold (tested on 1.4 mm thick samples at 550°C for 30 min with weight support)*
Inflation pressure	1.50 N/mm² ≤ pex ≤ 2.00 N/mm² (tested at 300°C; method A)*
Application temperature	+5 °C to +50 °C, (< +5 °C reduction of flexibility)
Application instructions	With standard cutting tools such as scissors or a cutter knife.

Storage	Dry indoors. Storage temperature < 50 °C. Rolls must be protected from pressure loads.
Safety information	Further information can be found in the safety data sheet.

* The test procedure is deposited at the German Institute for Construction Technology ("Deutsches Institut für Bautechnik").