

FLAMMADUR® A 153 G / A 128

Pre-coated fire protection fleece

Description

FLAMMADUR® A 153 G is a pre-coated glass non-woven fabric intended for use in conjunction with the filler FLAMMADUR® A 128 and designed to be bonded to building components requiring protection (e.g. door frames or window surrounds). The products protect the building component against the effects of fire and heat, thus increasing the duration of dimensional stability in the event of a fire and slowing down deformation especially of metals with a low melting point.

Areas of Application

- Protection for metal surfaces
- Rolling stock
- On request



Delivery and Packaging

	FLAMMADUR® A 128	FLAMMADUR® A 153 G
Packaging	pail	roll
Size	10 kg	20 m
Article number		
	4146143	4146265

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

FLAMMADUR® A 153 G / A 128

Technical Data

FLAMMADUR® A 128	
Colour	white
Density (+20 °C)	1.05 g/cm³
Solids content	approx. 74 %
Expansion rate	approx. 3 to 4 times
Diluent	water
Storage	Protect from frost. Store in a cool and dry place. 12 months in the original unopened container.
Safety instructions	Consult the safety data sheet for additional instructions.
FLAMMADUR® A 153 G	
Colour	white
Weight per unit area	approx. 2 kg/m²
Thickness	approx. 2 mm
Storage	Protect from frost. Store in a cool and dry place. 24 months in the original unopened package.
Safety instructions	Consult the safety data sheet for additional instructions.
Handling	<ul style="list-style-type: none"> • Ensure that the contact surfaces are dry and free of dust and grease. • Apply FLAMMADUR® A 128 to the components or surfaces to be protected (in case of cable bundles also between the cables). • Place the fleece FLAMMADUR® A 153 G on the FLAMMADUR® A 128 (make sure that the side without blue protective film is placed on the filler). • Remove the blue protective film. Paint over gaps and overlapping areas with A 128. • Once dry, coat with FLAMMADUR® V 906 protective coating if necessary.
Classification	The product meets the requirements of R1 for hazard levels HL1 in acc. with DIN EN 45545-2 (02/2016) DMT PB-Nr. 20659271-20