

DG-CR BS

Fire protection wrap

Description

Flexible composite material made of glass filament fabric with intumescent coating on both sides.

Areas of Application

• Fire protection wrap for combustible pipes.



Delivery and Packaging

DG-CR BS				
Packaging	box			
Width	100 mm			
Length	10 m			
Item number				
	01264931			

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Technical Product Data Sheet Rev.: 12.22



DG-CR BS

Technical Data

Coating	anthracite/red	
Nominal thickness	1.5 mm	
Weight per unit area	1580-1950 g/m ²	
Application temperature	+ 5 °C - + 50 °C (< + 5 °C reduction of flexibility)	
Application instructions	Apply with standard cutting tools such as scissors or cutter knife.	

Storage	Dry indoors.
Safety information	Please observe the safety data sheet.
Declaration of performance (DOP) no.	01264-DG-CR-BS

Applications

Penetration seal

	Certification	System name	Fire resistance class
C€	ETA-16/0268	Novasit BM	max. EI 120 in acc. with EN 13501-2
		Flammotect single-layer	max. El 90 in acc. with EN 13501-2
		Flammotect double-layer	max. EI 120 in acc. with EN 13501-2
DIN	Z-19.15-1286	Novasit COMBI 90	fire-resistant (90 min.)
	Z-19.53-2329	Flammotect COMBI 90	
	Z-19.15-1276	Universal penetration seal COMBI 90	

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