Technical data sheet

2-component fire protection foam PYROSIT® NG



Item number: 7203800



 $\label{eq:pyrosition} \mbox{PYROSIT@NG 2-component fire protection foam in a cartridge, including 2 mixing tubes.}$

To create cable and combination insulation in interior areas; always process the coaxial cartridge 5:1 with FBS-PH or FBS-PA cartridge pistols.

In dry, frost-free rooms, the cartridge can be stored closed and standing upright at temperatures from +5 $^{\circ}$ C to +30 $^{\circ}$ C for up to 12 months.

Processing of products containing diisocyanate is subject to training in accordance with REACH ordinance (EG) 1907/2006, as amended by Regulation (EU) 2020/1149 of 4.8.2020. The training can be carried out online. Information on this can be found in the technical info under downloads on the product.

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2-component PU fire protection foam

Master data		
	Item number	7203800
	Type	FBS-S
	Description 1	Fire protection foam
	Description 2	in a cartridge
	Manufacturer	OBO
	Dimension	380ml
	Colour	rust red
	Material	2-component PU fire protection foam
	Smallest sales unit	1
	Unit of quantity	Piece
	Weight	64.6 kg
	Weight unit	kg/100 pc

Technical data		
	Version for	Fire protection foam
	Contents	380 ml
	Delivery form	Cartridge