







Bandage, small insulation and individual cables acc. to MLAR

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Insulation layer creator in a cartridge



Type	Contents ml	Pack. Weight		Item No.
		pcs	kg/100 pcs.	
DSX-K	300	1	50,000	7202 30 0

Intumescent material /pc.

Dispersion-based fire protection compound for interior areas, to fill residual joints and close openings. Approved material for closing core drill holes for individual cable glands.

Material class DIN 4102 - B2, normally flammable.

In dry, frost-free rooms, the compound can be stored at temperatures from +5 °C to +25 °C for up to 18 months in closed, upright original containers.

Insulation layer creator in a bucket



Type	Contents kg	Pack. Weight		Item No.
		pcs	kg/100 pcs.	
DSX-E	5	1	500,000	7202 30 2

Intumescent material /pc.

Dispersion-based fire protection compound for interior areas, to fill residual joints and close openings. Approved material for closing core drill holes for individual cable glands.

Material class DIN 4102 - B2, normally flammable.

In dry, frost-free rooms, the compound can be stored at temperatures from +5 °C to +25 °C for up to 18 months in closed, upright original containers.

Mineral wool



Type	Dimension 25 litre	Pack. Weight		Item No.
		pcs	kg/100 pcs.	
MIW-S		1	250,000	7202 30 6

Mineral fibres /pc.

Universal filling wool for various fire protection applications, packed in compressed form.

Material class EN 13 501 - A1, non-combustible; melting point ≥ 1000 °C.

Fire protection bandage

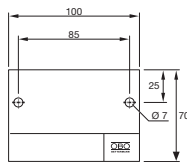


Type	Length mm	Width mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
CL-KS	1000	380	1	50,000	7202 31 6

Intumescent material /pc.

The fire protection bandage is used as cable insulation for individual cables, cable- and electrical installation pipe bundles (EIR). The insulation consists of a flexible bandage, fixed using wire. When surrounding the cables, take account of how often the appropriate medium must be surrounded. Refer to the approval for details. The bandage can be used directly next to Rockwool pipe insulation. Winding wire is included.

Identification plate for small insulation

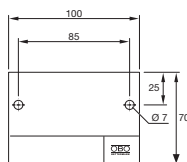


Type	Language	Pack. Weight		Item No.
		pcs	kg/100 pcs.	
KS-S DE	German	1	2,400	7205 42 5
KS-S SE	Swedish	1	2,400	7205 42 6
KS-S ES	Spanish	1	2,400	7205 42 7
KS-S EN	English	1	2,400	7205 42 9
KS-S HR	Croatian	1	2,400	7205 43 8

PVC Polyvinylchloride /pc.

Universal identification plate to be written on with waterproof and light-resistant felt-tip pen for all types of OBO insulation. For approved identification, including two push-fit anchors.

Identification plate for single cable



Type	Pack. Weight		Item No.
	pcs	kg/100 pcs.	
KS-LAR DE	1	2,400	7205 42 0

PVC Polyvinylchloride /pc.

Identification plate to be written on with waterproof and light-resistant felt-tip pen for fire-safe cable glands according to the cable systems directive (M)LAR, including 2 push-fit anchors.



