

ENSTO

SR1

SR1 Joint compound

Code	SR1
GTIN	6418677405402
Name	SR1 Joint compound
Beschreibung	SR1 is used to prevent oxidation on aluminium surfaces. The use of the wire brush and joint compound SR1 reduces the transition resistance. It also protects the connection from corrosion. Used for SL, SM and KG connectors and aluminium, steel and copper conductors
	ERC



Technische Spezifikation

Abmessungen

Gewicht: 0.225 kg

Eigenschaften

Für Buchse: SLxx, SMxx, KGxx

Klassifizierung

ETIM: EC002757

Specification

Use: SR1 is lithium based grease which contains oxidation and corrosion preventing chemicals and is used on brushed aluminium surfaces to prevent oxidation and corrosion. Brushing and greasing lowers the contact surface resistance. Can be used indoors and outdoors and is compatible with copper connections. Prolonged or recurring skin contact can cause dryness, irritation and infections of the skin.

Construction:

Construction:**TYPICAL CHARACTERISTICS**

Base oil viscosity cSt / 40 °C	112
Base oil viscosity cSt / 100 °C	10
Liquefaction point °C	>180
Usable in temperature range of °C	- 30...+110
NLGI-class	2
Coagulant type	Litium
SKF Emcor WWO distilled water /ISO 11007mod	0-0
Copper corrosion 24h/100°C/ASTM D4048	1b
Oil separation 168h/40 °C/IP 121	6%

Markings:

SR1, Ensto

Standard:

Connector grease DIN 51502 K2K-30 ISO 6743 ISO-L-XCCHA2

ETIM**ETIM**

Form:	Gel
Verwendbar auf Kunststoff:	true
Verwendbar auf Metall:	true
Verwendbar auf Beton:	true
Verwendbar auf nasser Oberfläche:	true
Geeignet für Kabel:	true
Geeignet für Rohre:	true
Geeignet für Trinkwasser:	true
Säurefrei:	true
Verpackung:	Tube
Nettogewicht:	225 g

Verpackung**Verpackung**

Size:	25
Length:	385 mm
Width:	260 mm
Height:	165 mm
Weight (net):	6.35 kg
Weight (brt):	6.6 kg

Volume: 0.0165

Pallet package

Size: 1350

Length: 1200 mm

Width: 800 mm

Height: 1140 mm

Weight (net): 342.9 kg

Weight (brt): 363 kg

Volume: 1.0944