



SEW20.31

Temporary earthing connector

Code	SEW20.31
GTIN	6438100327309
Name	Temporary earthing connector PAS/BLL-T 50-157 mm ² AlMgSi, with temporary earthing horn
Description	SEW20.31 is used as a temporary earthing connector.

**Technical specification****Dimensions**

Weight: 0.56 kg

Features

Bolt: 2xM10

For conductor size: BLL / BLX 50-157

Plastic cover: SP16

Mechanical

Tightening torque: 40 Nm

Ratings

ETIM 7: EC001062 Branch terminal

Specification

Use: Watertight connector to be used as a temporary earthing connector.

Construction: The lower section of the body protects the bolts against corrosion and enables the connector easily to be reopened even after years of service. The conductor groove is brushed, greased and toothed to ensure reliable connections.

Construction:

Component	Material
Body	Corrosion resistant aluminium alloy, tensile strength 300 N/mm ²
Bolts	Hot-dip galvanised steel
Horn	Hot-dip galvanised steel
Cover SP16	UV-radiation and weather resistant thermoplastic.

Tools required:

Articulated spanner ST20, fork wrench ST34.

Markings:

Ensto

Standard:

EN 50397-2

ETIM

ETIM

Nominal cross section main conductor, SM: 50 ... 157 mm²

Nominal cross section main conductor, SE: 50 ... 157 mm²

Material main conductor: Aluminium

Clamping channel opening main conductor: Closed

Terminal insulated: true

Material branch conductor: Aluminium

Type of connection: Insulation piercing connector IPC

Clamping channel opening branch conductor: Closed

Packaging

Default package

Unit:	PCS
Size:	24
Length:	480 mm
Width:	330 mm
Height:	335 mm
Weight (net):	13.44 kg
Weight (brt):	13.64 kg
Volume:	0.0233

Pallet package

Unit:	PCS
Size:	240
Length:	1200 mm
Width:	800 mm

Height:	840 mm
Weight (brt):	154.4 kg
Volume:	0.9792

