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SV 3032.000

Base isolator

State: 1/9/2025 (Source: rittal.com/in-en)

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SV 3032.000 - Base isolator

For configuring busbar systems with any given bar centre distances and for assembling insulated PE or PEN busbars.

Features

| | |
|-----------------------|--|
| Model No. | SV 3032.000 |
| Product description | For configuring busbar systems with any given bar centre distances and for assembling insulated PE or PEN busbars. |
| Material | Duroplastic polyester (UP resin) |
| Dimensions | Thread: M10 |
| Bending strength | 6 kN |
| Torsional strength | 90 Nm |
| Tensile strength | 13 kN |
| Dimensions | Height: 50 mm |
| Packs of | 6 pc(s). |
| Net weight | 0.894 |
| Gross weight | 1.101 |
| Customs tariff number | 85469010 |
| EAN | 4028177035287 |
| ETIM 9 | EC002357 |
| ETIM 8 | EC002357 |
| ECLASS 8.0 | 23119201 |

Approvals

| | |
|--------------|---|
| Explanations | Declaration of conformity Declaration of conformity UK |
|--------------|---|

Tender text

SV base isolators

For configuring single-pole or multi-pole busbar systems with any given bar centre distances by means of a M 10 thread.

Rated operating voltage: 1000 V~

Material: duroplastic polyester

Continuous operating temperature: 135 °C

Tensile strength: 13 kN

Bending strength: 9 Nm

Torsional strength: 90 Nm

Tightening torque: 40 Nm