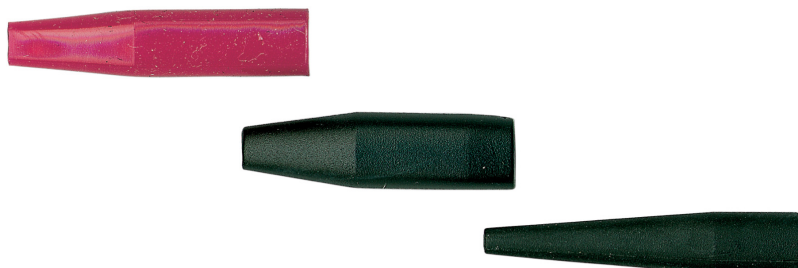


DATASHEET

Boot ST red 3.0mm



General data

The ST red glass fibre strain-relief boot grommet from EFB-Elektronik complements fibre optic cables as a suitable accessory for ST applications. The version is intended for cables with a diameter of 3 mm and is designed for clean integration into the connection area.

- ST Type – Assigns the strain-relief boot to the appropriate ST variant and supports a consistent fibre optic connection.
- Red strain-relief boot – Allows for clear colour coding and blends in with the existing installation.
- For 3 mm diameter cables – Matched to the intended cable thickness and supports a precise fit.

In terms of technical design, the accessories are based on the connector type ST and are designed in red. The strain-relief boot grommet is also red and is intended for a cable diameter of 3 mm. The scope of delivery includes 1x ST strain-relief boot from EFB-Elektronik. This supports clean assembly and a mechanically protected design in the connection area.

Technical details

- Connector type: ST
- Brand: EFB-Elektronik
- Colour: red
- Cable diameter: 3 mm
- Strain-relief boot colour: red
- Scope of delivery: 1x ST strain-relief boot

Technical properties

Operating temperature	-40 – 75 °C
Packaging	Polybag
Scope of delivery	1x ST/SC Boot
Storage Temperature	-40 – 75 °C
Type of connector	ST + SC

Available variants

ArtNr.	Bezeichnung	Anti-kink sleeve	Cable Ø	Colour	Grommet length
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DATASHEET

Boot ST red 3.0mm

53202.31	Boot ST/SC black 0.9mm	black	0.9 mm	black	26.0 mm
53202.32	Boot ST black 3.0mm	black	3.0 mm	black	37.5 mm
53202.33	Boot ST red 3.0mm	red	3.0 mm	red	37.5 mm

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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