

DATASHEET



General data

Discover the high-quality fiberglass shrink splice protector in transparent, 60 mm length, available in a practical polybag with 100 pieces. This product offers you a reliable and permanent solution for your fiber optic cable connections.

Features:

- **Material:** Robust and transparent shrink material that ensures visibility and safety.
- **Length:** 60 mm - ideal for various applications in fiber optic technology.
- **Quantity:** 100 pieces per polybag - sufficient for larger projects and installations.
- **Easy to use:** The shrink splice protector can be easily pushed over the area to be protected and shrinks evenly when heated.
- **High-quality protection:** Secures and protects the splice points of your fiber optic cables permanently against mechanical stress and environmental influences.

Advantages:

- **Transparency:** The transparent cover enables easy visual inspection of the splice point without removing the Protection to be removed.
- **Durability:** Provides long-lasting protection against moisture, dust and other harmful influences.
- **Efficiency:** The packaging in the polybag makes storage and transport easier, so you always have enough shrink

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splice protection on hand.

This fiber optic shrink splice protector is the ideal choice for technicians and installers who value quality and reliability. Perfect for use in networks, telecommunications and other areas where fiber optic connections are essential.

Rely on safety and efficiency with our fiber optic shrink splice protector - 100 pieces in a practical polybag. Order now and make sure that your fiber optic connections are optimally protected!

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Item Package Quantity	Model
5310060-100		100	Thermo-splice protection

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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