



SLOT RODS GLASS FIBER HALF ROUND AND CORRUGATED CLASS F 155°C

*Continuous cast slot rods of glass fiber yarn and polyester.
High mechanical strength.*

- Working temperature +155°C

PRODUCT INFORMATION

A flexible and very durable slot rod with good thermal properties.

Typical applications

Suitable for use in the electrical industry as slot rods in electric motors.

Properties

- High mechanical strength
- Low weight
- Good elasticity
- Resistant to chemical and corrosive loads

Composition

- Continuously cast glass fiber yarn and polyester

Colour

- White

Packaging

- Bundles of 100 metres
- Length 1000 mm

Technical data

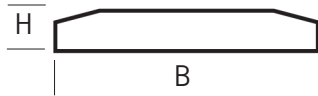
- Temperature Class F 155°C
- Working temperature -40°C to +155°C
Intermittent to +180°C
- Dielectric strength MD 40 kV
- Dielectric strength XD 15 kV
- Specific weight 1,5 - 1,9 gr/cm³

Product information for which Carbex bears no responsibility is provided by the manufacturer.



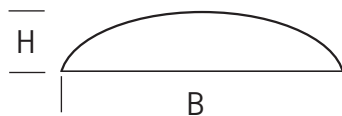


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Glass fiber corrugated

ITEM NUMBER	DIMENSIONS B X H mm
03 031 0025	5.0 x 2.0 x 1000
03 031 0026	6.0 x 2.0 x 1000
03 031 0027	7.0 x 2.0 x 1000
03 031 0038	8.0 x 3.0 x 1000
03 031 0259	9.0 x 2.5 x 1000
03 031 2510	10.0x 2.5 x 1000
03 031 2511	11.0x 2.5 x 1000
03 031 2512	12.0x 2.5 x 1000



Glass fiber half round

ITEM NUMBER	DIMENSIONS B X H mm
03 030 0023	3.0 x 2.0 x 1000
03 030 0024	4.0 x 2.0 x 1000
03 030 0255	5.0 x 2.5 x 1000
03 030 0035	5.0 x 3.0 x 1000
03 030 0256	6.0 x 2.5 x 1000
03 030 0036	6.0 x 3.0 x 1000
03 030 0037	7.0 x 3.0 x 1000
03 030 0028	8.0 x 2.0 x 1000
03 030 0038	8.0 x 3.0 x 1000
03 030 0039	9.0 x 3.0 x 1000

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