

## Technical data sheet



### Advantages & Properties:

- High quality
- High temperature resistance
- Easy to apply
- Smoke tight
- Temperature resistance: 550°C
- Colour: graphite
- Resistant against solvents
- Resilient to most acids or brines
- Excellent flexibility

### Fields of application:

The classic application is the seal in the oven or as a boiler seal. However, it is also used to insulate hot pipes, exhaust pipes, silencers or heat exchangers.

### Tests and approvals:

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### Application:

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### Shelf life and storage:

60 months cool and dry in closed original packaging.

### Article number, diameter/dimensions in mm and packaging units:

Art-no.	diameter/dimensions in mm	PU in meters (on reels)
11590	5 mm	100
11580	6 mm	100
11581	8 mm	100
11582	10 mm	100
11583	12 mm	50/100
11591	14 mm	50/100
11595	16 mm	50/100
11592	20 mm	50/100
11593	25 mm	25/50

### Note:

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are not binding, as we cannot be responsible for compliance with the processing conditions, as we do not know the specific application conditions of the user.

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A guarantee can only be given for the consistently high quality of our products. We recommend that you carry out your own tests to determine whether the product specified has the properties you require. A claim arising from this is excluded. The user bears sole responsibility for incorrect or improper use.

### Safety and Health:

See safety data sheet