

## Milled Fiber MF 7982



### Polymer

#### PUR, PA, PP and others

LANXESS Glass Fiber MF 7982<sup>†</sup> is suitable for a wide range of applications where the reinforcing properties of glass fibers are needed in combination with small initial fiber length and excellent flowability. It is suitable, for example, for the reinforcement of polyurethanes, polyamides and polypropylene.

### Product Description

MF 7982 consists of individual filaments of different lengths

Small average fiber length of 210 µm nominally.

Silane surface treatment

Excellent flowability

### Technical

#### Characteristics

Fiber Diameter (nom.) 14 µm

Av. Fiber Length (nom.) 210 µm

Glass E-Glass (DIN 1259)

Size Polymeric size (≤ 0,05 wt%) with silane

Moisture content ≤ 0,05 wt%

Bulk density approx. 500 kg / m<sup>3</sup>

(Original data ex works)

### Packaging

Big Bag, PE Bag, (see detailed information on next page)

### Storage

The glass fiber should be stored in a dry place, preferably at room temperature and 50 - 70 % relative humidity.

### Contact

For further information please contact:

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## Packaging Information

### MF 7982

Big Bag, recyclable		PE Bags	
Net Weight	800 kg	Net Weight Bag	20 kg
Dimensions Bag	870 x 870 x 1400 mm	Net Weight Pallet	20 kg x 50 = 1000 kg
Dimensions Pallet	1000 x 1200 mm (CP1)	Dimensions Pallet	1300 x 1100 mm (CP7)
Packaging Code	BC00 – FA080P	Packaging Code	SD 00 – BA 100E
Bottom unloading through discharge spout			10 layers per pallet
			

#### Disclaimer

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#### Values

Unless specified to the contrary, the values given have been established on standardized test. The figures should be regarded as guide values only and not as binding minimum values.