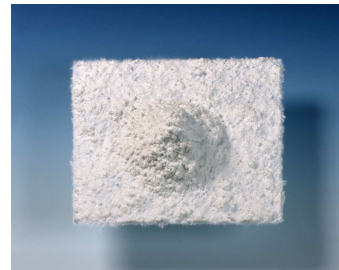


Milled Fiber
MF 7982 (19/346)



Polymer	PA, PC, PP and others <p>LANXESS Glass Fiber MF 7982 (19/346)* 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, to reinforce polyamides, polycarbonates and polypropylene.</p>	
Product Description	MF 7982 (19/346) consists of individual filaments of different lengths	
	Small average fiber length of 150 µm nominally.	
	Silane surface treatment	
	Increased bulk-density for trouble-free metering	
Technical Characteristics	Fiber Diameter (nom.)	14 µm
	Av. Fiber Length (nom.)	150 µm
	Glass	E-Glass (DIN 1259)
	Size	Polymeric size (≤ 0,05 wt%) with silane
	Moisture content	≤ 0,05 wt%
	Bulk density	approx. 750 kg / m ³
	(Original data ex works)	
Packaging	Big 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:	
	Mail	glassfiber@lanxess.com
	Phone	+49 (0)221 8885 7275

Packaging Information

MF 7982(19/346)

Big Bag, recyclable

Net Weight	1000 kg
Dimensions Bag	870 x 870 x 1400 mm
Dimensions Pallet	1000 x 1200 mm (CP1)
Packaging Code	BC00 – FA100T
Bottom unloading through discharge spout	

**Disclaimer**

This information and our technical advice - whether verbal, in writing or by way of trials - are given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release you from the obligation to verify the information currently provided - especially that contained in our safety data and technical information sheets - and to test our products as to their suitability for the intended processes and uses. The application, use and processing of our products and the products manufactured by you on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility. Our products are sold in accordance with the current version of our General Conditions of Sale and Delivery.

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.

