

DATA SHEET

Impregnated Yarn

Product specification
PTFE – impregnated glassfilament yarn
Type P18/5-11
Article number: HZF 030

Technical Data

Properties	Nominal value	Tolerance off the nominal value	Test method
<i>Basis material</i>	<i>EC/5-11</i>		<i>DIN EN 12654</i>
<i>Coating</i>	<i>PTFE</i>		
<i>Linear Density of the Coated Yarn</i>	<i>12 tex</i>	<i>± 10 %</i>	<i>DIN EN ISO 1889</i>
<i>Loss on Ignition</i>	<i>18,0 %</i>	<i>± 20 %</i>	<i>DIN ISO 1887</i>
<i>Moisture</i>	<i>≤ 0,2 %</i>	<i>-</i>	<i>ISO 3344</i>
<i>Broaking Load</i>	<i>>10 N</i>	<i>± 5 %</i>	<i>DIN EN ISO 3341</i>
<i>Spool format</i>	<i>H8-bobbins or H9-bobbins</i>		<i>-</i>
<i>Colour</i>	<i>beige; can fade on exposure to light (especially ultraviolet light)</i>		

Packaging information and storage

The glass filament yarn is delivered wound up onto bottle-shaped bobbins (flange 203 mm/8.0 in., height 446 mm/17.6 in.).

The bobbins are returnable and remain property of PD-Glasseiden GmbH Oschatz.



diameter

The reels are packed certainly about transport packs in cardboards (120 x H 90 x T 100 cm), one cardboard box contains 46 packages.

Shipment box: 1 cardboard box/pallet. Different packages on request.

The packages should be stored in dry room and in supplier's original packaging.



(B)

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