



## DATA SHEET

## Impregnated Yarn

**Product Specification***PTFE – Impregnated glass filament yarn, unsintered***Type P15/9-34 x2 white***Item number: HZF 015***Technical data**

| Properties                        | Nominal value                   | Tolerance of the nominal value | Test method            |
|-----------------------------------|---------------------------------|--------------------------------|------------------------|
| <i>Basis material</i>             | <i>EC/9-34x2</i>                |                                | <i>DIN EN 12654</i>    |
| Linear density of the coated yarn | <i>80 tex</i>                   | $\pm 10 \%$                    | <i>DIN EN ISO 1889</i> |
| Loss on ignition                  | <i>15.0 %</i>                   | $\pm 20 \%$                    | <i>DIN ISO 1887</i>    |
| Moisture                          | $\leq 0.2 \%$                   | -                              | <i>ISO 3344</i>        |
| Tensile strength                  | <i>&gt;20 N</i>                 | -                              | <i>DIN EN ISO 3341</i> |
| Spool format                      | <i>H8-bobbins or H9-bobbins</i> |                                | -                      |
| Colour                            | <i>white</i>                    |                                |                        |

**Packaging information and storage**

The glass filament thread is supplied on H8/H9 bobbins.

The tubes are returnable and remain property of P-D Glasseiden GmbH.



The bobbins are transport-secured packed in cardboard-boxes.

Packaging unit: H8/H9-bobbins → 23 or 46 bobbins

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

Bobbins with impaired volume can to be enclosed in every packaging unit.



Stand: 05/20

Ausgabe: 02



OSCHATZ-GLAS