

POROFILZ® ME 2070, 2074

Description:

Highly absorbent and soft PET-felt containing an accelerator. ME 2070 contains additional an accelerator for epoxy acid anhydride hardener system.

Properties:

POROFILZ® ME 2070, 2074 is highly absorbent, soft and compressible.

Application:

POROFILZ® ME 2070/2074 can be used in VPI-systems as interlayer spacer and filling material which is capable of a 600 % resin pickup.

Materials:

POROFILZ® ME 2070 is a highly absorbent polyester felt containing a suitable accelerator based on a metallic salt for epoxy-anhydride impregnating resins.

POROFILZ® 2074 is a highly absorbend polyester felt without accelerator.

Formats:

Rolls: Nominal thickness 1.5 mm: max. 1000 mm width
 Nominal thickness 1.0 mm: max. 750 mm width
 Nominal thickness 2.0 mm: max. 950 mm width

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Properties	Test method	Unit	Value	Value	Value
Nominal thickness		mm	1.0	2.0	1.5
Total substance	DIN 53854	g/m ²	77 ± 27	313 ± 35	300 ± 30
PET-felt	DIN 53854	g/m ²	70 ± 20	300 ± 30	300 ± 30
Binder	IPV Nr. 18	g/m ²	7 ± 3	13 ± 5	-
Accelerator content	IPV Nr. 19	mgZn/m ²	800 ± 300	1500 ± 600	-

