



TECHNICAL SPECIFICATION NOVOLIN TYPE 22PPO370

Composition	A carded thermobonded fibre. 100% polypropylene. Hydrophobe nonwoven Impregnated with a mineral oil.
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	U.M.	Value
Weight (Impr.)	(g/sqm)	20 ± 1
Impregnation	(%)	10 – 12
Thickness (non-Impr)	(mm)	0,2
Tensile strength MD	(N/50mm)	33
Tensile strength CD	(N/50mm)	10
Elongation MD	(%)	40 max
Elongation CD	(%)	80 max

PROCESS PARAMETERS

Speed	(m/min)	100
Pressure	(kg/cm)	70
Temperature Patterned roll	(°C)	150
Temperature Smooth roll	(°C)	145

All tests are carried out according to EDANA recommended tests methods on dry nonwoven. Average values from 50 single tests min.

Personal / environment protection : Not applicable

Handling and storage : Normal requirement

First-Aid measures : No specific measures to be taken