

TOP tapes®

non-conductive waterblocking
nonwoven fabric

TTO 208 K

Composition:

- Polyester nonwoven fabric
- Polyacrylate swelling powder

PROPERTY	TEST METHOD	VALUE	UNIT
Weight	ISO 9073/1	90 ± 15	g/m ²
Thickness	ISO 9073/2	0,30 ± 0,05	mm
Tensile strength	ISO 9073/3	≥ 40	N/cm
Elongation	ISO 9073/3	≥ 12	%
Swelling speed	TTO method	≥ 6	mm/1.min
Swelling height	TTO method	≥ 8	mm/3.min
Short term stability	TTO method	230	°C
Long term stability	IEC 216	90	°C
Moisture content 23±2°C, 50±4% R.H.	TTO method	≤ 10	%

The figures shown above are typical value and should not be used as the basis of specification.

PS 1/2016