

Bluetex PP Blue 70g/M²

- 100% Polypropylen+Surfactant
- Meltblown Material

This meltblown nonwoven wiper is made of oleophilic PP fibers and is especially to absorb and wipe oils and solvents in an industrial environment. The product has low lint properties and is recyclable

Physical characteristics

Tests	Orientation	Units	Targets	Methods
Basis Weight		g/M ²	70	ERT 40.3-90
Thickness		mm	0.52	ERT 30.4-89
Tensile Strength	MD	N/5cm	25	
Tensile Strength	CD	N/5cm	7.5	
Elongation at break	MD	%	16	ERT 20.2-89
Elongation at break	CD	%	21	

Functions

Tests	Units	Targets	Methods
Absorption capacity	%	1000	ERT 10.3-99

- Packing Units Folded 50 sheets 27x40cm/packx10/case
- Packing Units Rolls 225 perforated sheets 27x40cm/ roll
- Packing Units Folded 50 sheets 32x40cm/packx10/case
- Packing Units Rolls 500 perforated sheets 32x40cm/roll