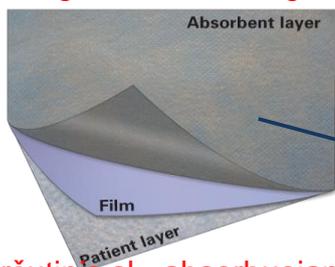


Main material

Tri laminate spunbond - 3 sluoksniai
polypropylene/polyethylene
film/spunbond polypropylene
Pagrindinė medžiaga

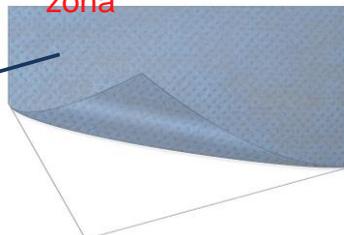


Viršutinis sl. - absorbuojantis
Vidurinis sl. - iš polietileno
Apatinis sl. - apsauginis iš neaustinės medžiagos

Reinforcement

Spunbond polypropylene/
Polyethylene film

Sustiprinta skysčių sugėrimo zona



Latex free



EN 13795 Characteristic	Test Method	Requirements		Data		
		High performance		Combination*	Main fabric only* Pagrindinė medžiaga	Reinforcement only* Sustiprinta zona
		Critical product area	Less critical product area			
Resistance to microbial penetration - Dry (CFU)	EN ISO 22612	Not Required	≤300	0	0	0
Resistance to microbial penetration - Wet (I _B)	EN ISO 22610	6,0	Not Required	6,0	6,0	6,0
Cleanliness - Microbial (CFU/100cm ²)	EN ISO 11737-1	≤300	≤300	N/A - Sterile	N/A - Sterile	N/A - Sterile
Cleanliness - Particulate matter (IPM)	EN ISO 9073-10	≤3,5	≤3,5	1,5	1,8	1,6
Linting (Log ₁₀ (lint count))	EN ISO 9073-10	≤4,0	≤4,0	1,6	1,9	1,9
Resistance to liquid penetration (cmH ₂ O)	EN 20811	≥100	≥10	>200***	>200***	>100**
Bursting Strength - Dry (kPa)	EN ISO 13938-1	≥40	≥40	627	204	220
Bursting Strength - Wet (kPa)	EN ISO 13938-1	≥40	Not Required	578	190	213
Tensile Strength - Dry - CD (N)	EN 29073-3	≥20	≥20	104	63	55
Tensile Strength - Dry - MD (N)	EN 29073-3	≥20	≥20	179	88	114
Tensile Strength - Wet - CD (N)	EN 29073-3	≥20	Not Required	116	68	62
Tensile Strength - Wet - MD (N)	EN 29073-3	≥20	Not Required	202	94	118

Other Characteristic	Test Method	Additional Data		
Basis Weight (g/m ²) Svoris	EN 29073-1	140	66	70
Absorbency Capacity (%) Sugeriamumas	EN ISO 9073-6	N/A	338	379
Laser - Primary ignition	EN 11810	N/A	Class I1_95	N/A
Laser - Penetration	EN 11810	N/A	Class P4_21	N/A
Flammability Standartas	16CFR1610	N/A	Class 1	N/A
Material composition	N/A	N/A	- Polypropylene nonwoven - Polyethylene film	- Polypropylene nonwoven - Polyethylene film

* The technical data are based on average.

** Test stopped at 100 cmH₂O.

*** Test stopped at 200 cmH₂O.