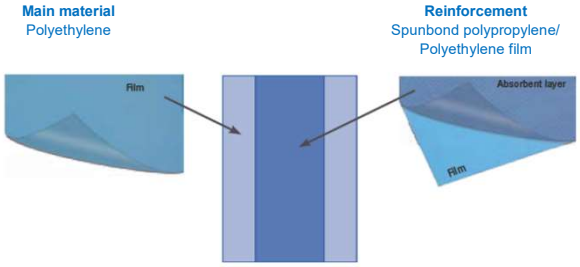
Material Data Sheet

OPS™ Back Table Cover

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HP EN13795-1

		EN 13795-1 requirements		
		High performance		
EN 13795-1 Characteristic	**Test Method**	**Critical product area**	**Less critical product area**	**Reinforced critical area**
Resistance to microbial penetration - Dry (CFU)	EN ISO 22612	Not required	≤ 300	**3***
Resistance to microbial penetration - Wet (I_B)	EN ISO 22610	6,0	Not required	**6,0****
Cleanliness - Microbial (CFU/100cm²)	EN ISO 11737-1	≤ 300	≤ 300	**N/A - Sterile*****
Cleanliness - Particulate	EN ISO 9073-10	≤ 4,0	≤ 4,0	**1,48***
Resistance to liquid penetration (cmH_2O)	EN ISO 811	≥ 100	≥ 10	**204***
Bursting Strength - Dry (kPa)	EN ISO 13938-1	≥ 40	≥ 40	**125,8***
Bursting Strength - Wet (kPa)	EN ISO 13938-1	≥ 40	Not required	**119,7***
Tensile Strength - Dry - CD (N)	EN 29073-3	≥ 20	≥ 20	**59,6***
Tensile Strength - Dry - MD (N)	EN 29073-3	≥ 20	≥ 20	**102,7***
Tensile Strength - Wet - CD (N)	EN 29073-3	≥ 20	Not required	**69,8***
Tensile Strength - Wet - MD (N)	EN 29073-3	≥ 20	Not required	**103,3***

	Additional data		
Basis Weight (g/m²)	EN 29073-1	**76,0****	**46,0****
Absorbency capacity (%)	EN ISO 9073-6	**580,0****	**N/A**
Absorbency capacity (ml/m²)	Conversion	**174,0****	**N/A**
Material composition	N/A	**Spunbond polypropylene Polyethylene film**	**Polyethylene film**

* The technical data are based on median

** The technical data are based on average

*** Refer to annex B part B.2 of the EN13795-1

Retention period : End of life and support period

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