

Dry-feel :

Características técnicas

PROPERTY		Method	Unit	DRYFEEL S		DRYFEEL F	
Production run reference					Spec		Spec
Colour					light blue		white
Net density		ISO 845	Kg/m3	33.2	31 - 34	33.1	31 - 34
Cell size		Visiocell	microm	2670	2200 - 3200	2760	2200 - 3200
ILD - hardness 40%		ISO 2439 B	N	155	120 - 160	211	150 - 230
CDH - hardness 40%		ISO 3386	kPa	4.0	3,1 - 4,3	5.5	4,2 - 5,8
Resilience		ASTM 3574	%	28	> 25	29	> 25
Compression set 75%		ISO 1856A	%	5.2	< 7	4.7	< 7
Wet compression set (40°C)		Ren 1637	%	7.5	<10	6.3	<10
Mechanical strength	Tensile strength	ISO 1798	kPa	100	> 80	100	> 80
	Elongation	ISO 1798	%	240	> 150	175	> 150
	Tear resistance	ASTM 3574	N/cn	7.9	> 3	8.2	> 3
Resistance to SEAWATER		EN105-E02		OK		OK	
Resistance to SWIMMIG POOLWATER		EN105-E03		OK		OK	

