



Designed for possibilities.
Made for people.

Altro Fortis Titanium™ 15

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Technical information

Property	Standard	Values
Colours		6
Thickness (mm)		1.5
Size		3000 x 1220 mm
Density (g/cm ³)	ISO 1183	1.39
E-modulus of elasticity (MPa)	ISO 527	3000
Impact resistance (KJ/m ²)	ISO 179/1eU	+20°C without breakage / ohne Bruch / sin ruptura 0°C without breakage / ohne Bruch / sin ruptura -20°C without breakage / ohne Bruch / sin ruptura
Notched impact resistance (Charpy) kj/m2	ISO 179/1ea	9.0
Flexural strength (MPa)	ISO 178	73
Tensile strength (Mpa)	ISO 527	52
Shore-hardness D	ISO 868	78
Surface resistance ROE (Ω)	DIN IEC 60 167	>2.00E+14
Dielectric strength (kV/mm)	DIN IEC 243	16.8
Dielectric constant	DIN 53483	3.0 - 3.6
Thermal conductivity - 'K Value' (W/mK)	EN 12524	0.16
Water absorption (%)	ISO 62	0.1



Altro Limited a company certified by SGS to ISO 9001 and ISO 14001.

Altro Fortis Titanium 15 must be handled and installed according to Altro's guidelines, for further information please refer to www.altro.com / www.asf.com.au

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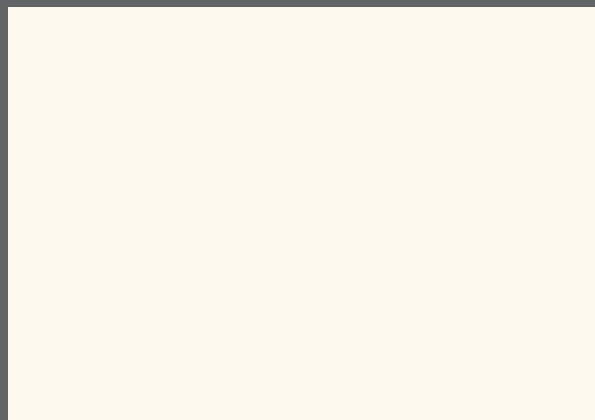


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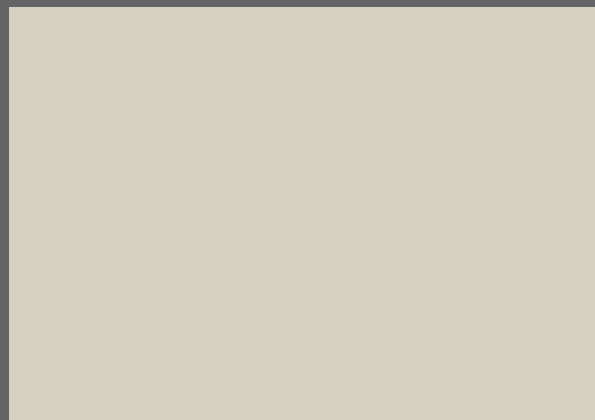
Altro Fortis Titanium™ 15



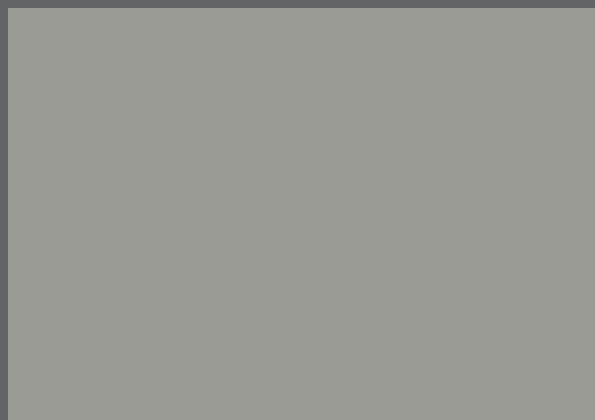
Candle
3.0m FT1505
LRV: 85



Ivory
3.0m FT1504
LRV: 78



Latte
3.0m FT1503
LRV: 58

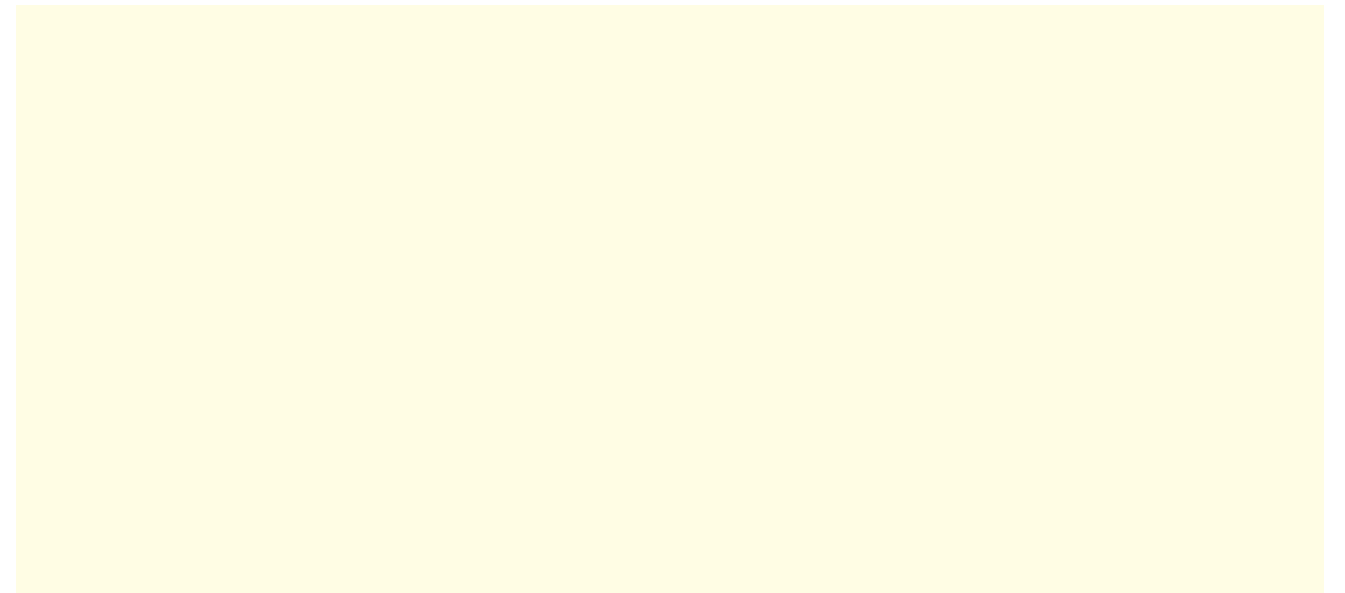


Smoke
3.0m FT1502
LRV: 37



Granite
3.0m FT1501
LRV: 20

Light Reflectance Values measured in accordance with BS8493:2008. Exact material match with samples cannot be guaranteed. All information is correct at the time of print and is subject to change without prior notice.



Cotton
3.0m FT1506
LRV: 83

