



altro

the future is safer with altro



Altro X25 / Classic™ 25
& Altro X40 / Atlas™ 40
contains
recycled material

Altro is the only safety
flooring manufacturer
to recycle safety
flooring in-house

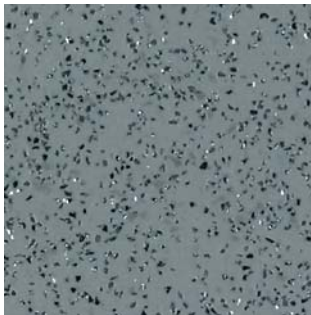
A+ BRE Generic Green
Guide Rating for Safety
Flooring, full details available
at www.thegreenguide.org.uk

All Altro safety
flooring contains
recycled content

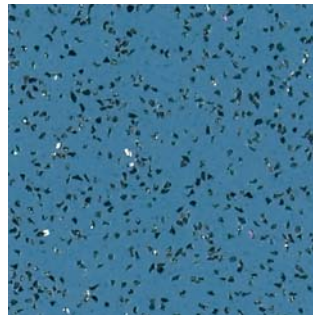
Altro X25 / Altro Classic™ and Altro X40 / Altro Atlas™

Safety Flooring / Suelos de Seguridad / Sicherheitsbodenbelag

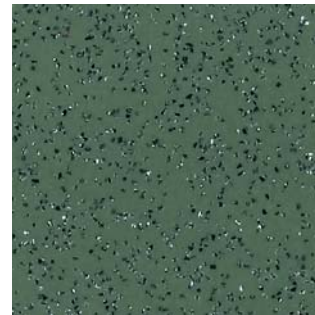
Altro X25 / Altro Classic™ 25



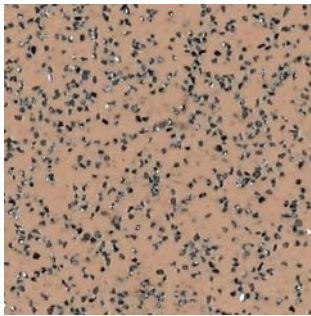
Pewter Grey X2539 X4039
WR81 / A1M81 / LRV26



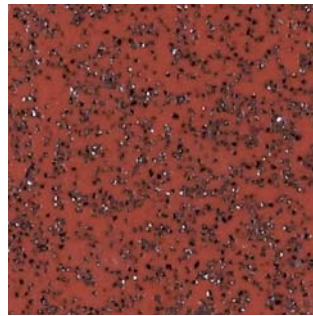
Blue X2541
WR71 / A1M71 / LRV20



Moss X2533
WR51 / A1M51 / LRV17



Mushroom X2542 X4042
WR24 / A1M27 / LRV32



Quarry Red X2560 X4060
WR42 / A1M42 / LRV13



Walnut X2586 X4086
WR62 / A1M62 / LRV10

Altro Classic 25 is also available in Anvil, shown below.

Altro X40 / Altro Atlas™ 40 (4.0mm*)

Heavy duty safety flooring. Available in Anvil and the 4 colours shown above.



Anvil X2594 X4094
WR101 / A1M72 / LRV11

Light Reflectance Values (LRV) are measured in accordance with BS8493:2008

Exact Material Match with samples cannot be guaranteed
No podemos garantizar que el material del suelo de seguridad coincida exactamente con el de las muestras.
Eine exakte Übereinstimmung des Materials mit Mustern kann nicht garantiert werden

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06/11



Flooring Type Tipo de pavimento Belagsart		EN 13845/ EN 13553	Safety flooring Suelo de seguridad antideslizante Sicherheitsbodenbelag
Classification for use Areas de uso Einsatzbereiche		EN 685	34 & 43 34 y 43 34 & 43
Slip Resistance Resistencia al deslizamiento Rutschsicherheit*		TRRL EN 13845 EN 13893 DIN 51130	> 36 Esf DS R10
Thickness Espesor Total Gesamtdicke		EN 428	X25 - 2.5mm X40 - 4mm
Flexibility Flexibilidad Flexibilität		EN 435	Pass Conforme bestanden
Wear Layer Capa de uso Nutzschicht		EN 429	X25 - 2.5mm X40 - 4mm
Weight Peso Flächengewicht		EN 430	X25 2.9 kg/m ² X40 4.5 kg/m ²
Roll Dimensions Dimensiones del rollos Rollenabmessungen		EN 426	X25 2 m x 20 m = 40 m ² X40 2 m x 12.5 m = 25 m ²
Light Fastness Resistencia a la luz Lichtechtheit		EN 20105-B02	>6
Sound Insulation Aislamiento acústico Trittschal		ISO 140-8	X25 5 dB X40 7 dB
Wear Resistance Abrasión Verschleißverhalten		EN 13845 EN660-2	Group T / Grupo T / Gruppe T
Indentation Punzonamiento Resteindruck		EN 433	< 0.10mm
Fire Performance Reacción al fuego Brandverhalten		EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class Bfl s1 >8kW/m ² Pass Clase Bfl s1 >8kW/m ² Conforme Klasse Bfl-s1 >8kW/m ² , bestanden
Chemical Resistance Resistencia a los productos químicos Chemikalieneinwirkung**		EN 423	Good Buena beständig
Castor Chair Abrasion Huellas de sillas de ruedas Stuhlrollenbeanspruchung		EN 425	Pass Conforme geeignet
Under floor heating Calefacción por el suelo Fußbodenheizung		EN 12667	Suitable Apto geeignet
Electrical Behaviours Caraterísticas eléctricas Elektrisches Verhalten		EN1815	< 2 kV Antistatic < 2 kV Antiestáticas < 2 kV antistatisch
VOC Emissions Emisiones de VOC VOC Emissionen		prEN 15052 Section 01350 AgBB/DIBt	Low/Pass/Approved Baja/Conforme/Aprobado gering/geeignet/zugelassen

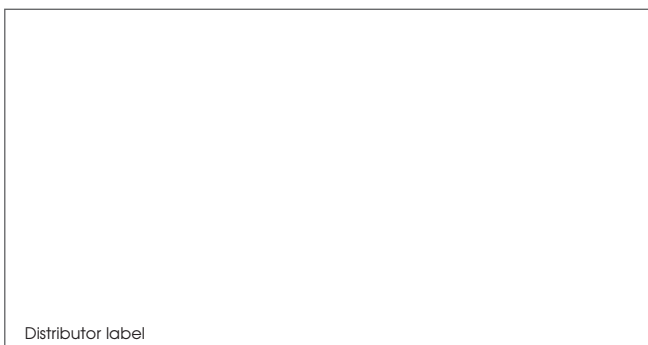
*For wet areas where barefoot slip resistance is required such as showers and swimming pool surrounds see Altro Marine™ 20/T20. Please also refer to local building regulations/codes of practice.

** Caution Ketone/Aromatic Solvents. Please contact Altro for further technical advice regarding staining and chemical resistance.

Contains Biocide.

Installation and Maintenance

All installations in accordance with Altro safety flooring instructions and Local Codes of Practice. Please refer to Altro Cleaning Card for maintenance advice. Failure to install and maintain Altro floors in accordance with installation instructions can affect its performance and slip resistance. Floors should be protected from other trades and thoroughly cleaned before handover.



For further technical information please visit www.altro.com
 Si desea obtener más información técnica, visite www.altroscandess.es
 Weitere technische Informationen finden Sie auf unserer Website www.altro.de



EN13845