

## everroll® crosstile

Product attributes			
Product	resilient, single-layer tile product for sports and fitness flooring applications		
Material composition	PUR bonded fibres made from SBR rubber		
Dimensions	1000 x 500 mm, dummy joint at 500 mm		
Thickness	30 mm or 43 mm		
Weight	approximately 25 kg/m <sup>2</sup> at 30 mm   approximately 37 kg/m <sup>2</sup> at 43 mm		
Surface	black		
Main areas of application	free weight training and crossfit areas		
Performance characteristics	Standard	Result	Remarks
Force reduction	Based on EN 14904	30 mm: 50.4 %	high force reduction rating for free weight and crossfit training
Impact resistance	Based on EN 14904	21 Nm	exceeds industry standard
Standard vertical deformation	Based on EN 14904	1.93 mm	exceeds industry standard
Safety features	Standard	Result	Remarks
Flammability rating	EN 13501-1	E <sub>fl</sub>	moderate flammability
Slip resistance	BGR 181	R10	high slip resistance
Slip resistance under wet conditions	DIN 51097	C	high slip resistance in wet areas
Impact sound improvement rating	ISO 140-7	> 21 dB	very good impact sound insulation properties
Technical properties	Standard	Result	Remarks
Thermal conductivity	EN ISO 10140	no measurement	
Electrostatic behaviour	EN 1815	no measurement	
Colour fastness against light	ISO 105-B02	Level 5	good
Light reflectance	EN 13745	< 0.3	very low light reflectance, supports uniform room light
Gloss level	Proprietary test	0.0 - 0.3 GU	no visible gloss effects
Castor chair suitability	EN 425	no measurement	

**Note:** Annex XVII Entry 50 REACH contains requirements for articles accessible for the general public. We therefore ask our customers to check whether the intended use of products bought from us complies with this legislation.