

# NATURAL SLATE

## Product Characteristics



	<p>assorbimento d'acqua water absorption absorption d'eau wasseraufnahme</p>	<0.5%
	<p>resistenza alla flessione breaking strength résistance a la flexion biegezugfestigkeit</p>	35 N/mm <sup>2</sup>
	<p>resistenza agli acidi resistance to acid résistance aux acides säurebeständigkeit</p>	GLA
	<p>resistenza al gelo frost resistance résistance au gel frostbeständigkeit</p>	resiste frost proof aucune alteration keine änderung
	<p>resistenza alle macchie stain resistance résistance aux taches flackenbeständigkeit</p>	5
	<p>durezza di Mohs hardness in Mohs degrees dureté de Mohs Moh'sche härte</p>	UNI EN 101 ≥ 6
	<p>spessore thickness épaisseur dicke</p>	≠ 10mm
<p>superficie naturale</p> 	<p>DIN51097 DIN51130</p> <p>coefficiente d'attrito (scivolosità) static coefficient of friction</p> <p>ASTM C1028</p> <p>coefficient de friction (glissement) reibungskoeffizient (schlüpfigkeit)</p>	<p>A R10</p> <p>dry ≥ 0.88 wet ≥ 0.62</p>
<p>superficie sand</p> 	<p>DIN51097 DIN51130</p> <p>coefficiente d'attrito (scivolosità) static coefficient of friction</p> <p>ASTM C1028</p> <p>coefficient de friction (glissement) reibungskoeffizient (schlüpfigkeit)</p>	<p>A+B+C R12</p> <p>dry ≥ 0.97 wet ≥ 0.89</p>
	<p>variazioni cromatiche color shade variations variation de nuance nuance variations</p>	<p>autumn winter V3 variazione moderata V3 moderate variation V3 variation modérée V3 mäßige variation</p>
	<p>variazioni cromatiche color shade variations variation de nuance nuance variations</p>	<p>multicolor V4 variazione intensa V4 substantial variation V4 variation intensive V4 intensive variation</p>