



VISIO GRANDE

CEMENT SCREED GREY / CLEN0099

Overview	
Description	Laminate Flooring (Direct Pressure, melamine impregnated decorative paper onto Classenboard High Density Fibreboard (HDF))
Design	Tile
Profile	Megaloc glueless Locking System (must be laid as floating floor)
Dimensions	
Width	282mm
Thickness	8mm
Length	605mm
General requirements	
Geometrical characteristics	EN 13329
Squareness	EN 13329 ($\leq 0.20\text{mm}$)
Straightness	EN 13329 ($\leq 0.30\text{mm}$)
Flatness of elements	EN13329 Width: concave $\leq 0.15\%$ & convex $\leq 0.20\%$ Length: concave $\leq 0.50\%$ & convex $\leq 1.00\%$
Openings	EN 13329 ($\varnothing \leq 0.15\text{mm}$ max. $\leq 0.20\text{mm}$)
Height difference	EN 13329 ($\varnothing \leq 0.10\text{mm}$ max. $\leq 0.15\text{mm}$)
Residual indentation	EN ISO 24343-1 ($\leq 0.05\text{mm}$)
Light fastness	EN 20105-A02 (grey scale level ≥ 4)

FOR MORE INFORMATION

CALL 0113 831 3324 OR EMAIL ENQUIRIES@UKFLOORSUPPLIES.CO.UK OR VISIT UKFLOORSUPPLIES.CO.UK

UK Floor Supplies Ltd. Unit 2, Orion Way, Leeds, LS9 0AR



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Essential characteristics

Slip resistance	EN 13893 (DS)
Reaction to Fire	EN ISO 11925-2 & EN ISO 9239-1 (C _{fi} s1)
Thermal resistance	EN 12667 (R<0.07 (m ² K)/W)
Formaldehyde	EN 717-1 (Class E1)

Classifications

Thickness swelling	EN 13329 (<18%)
Locking strength	ISO 24334 (F _{10.2} > 1.0 kN/m & F _{s0.2} > 2.0 kN/m)
Wear resistance	EN 13329 (IP >4000 cycles (AC4)
Impact resistance	EN 13329 (small-diameter ball>12N & large-diameter ball>750mm)
Resistance to staining	EN 438 (5 group 1&2) (4 group 3)
Castor chair resistance	EN425 (no damage with type W after 25 000 cycles)
Surface soundness	EN 311 (≥1.25 N/mm ²)

Pack Details

Pack Size	2.047m ² (12 pieces)
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