



12.3mm LAMINATES

30 Year Warranty

AC5

CARB 2 Certified

THICKNESS: .48" (12.3 mm)
 WIDTH: 6.5" (165 mm), 7.72" (196 mm)
 LENGTH: 47.87" (1216 mm)
 FINISH: MATTE/EIR
 SURFACE: HANDSCRAPED
 PACKAGE: 15.39 SQFT/BOX, 20.60 SQFT/BOX, 21.58 SQFT/BOX
 65 BXS/PALLET, 50 BXS/PALLET, 48 BXS/PALLET
 WEIGHT: 40 LBS/BOX

COLOURS

- **RUSTIC GREY** 15.39 SQFT/BOX
- **MATTE GREY** 15.39 SQFT/BOX
- **RUSTIC SAGE** 20.60 SQFT/BOX
- **CARBON GREY** 20.60 SQFT/BOX
- **GRANITE** 21.58 SQFT/BOX
- **FARMHOUSE** 15.39 SQFT/BOX
- **SLATE GREY** 15.39 SQFT/BOX
- **COUNTRY GREY** 20.60 SQFT/BOX
- **MISTY GREY** 20.60 SQFT/BOX
- **TYPHOON** 21.58 SQFT/BOX
- **ANTIQUE MAPLE** 15.39 SQFT/BOX
- **SPACE GREY** 15.39 SQFT/BOX
- **SILVER GREY** 20.60 SQFT/BOX
- **BEIGY GREY** 21.58 SQFT/BOX
- **SANDY GREY** 21.58 SQFT/BOX

TECHNICAL

DIMENSION TOLERANCES		
Characteristic	Requirement	Test Method
Squareness	q max. ≤ 0.20mm	EN 13329
Straightness	S max. ≤ 0.30mm/m	EN 13329
Faltness crosswise	F w ,conkav: ≤ 0,15 % F w ,convex: ≤ 0,20 %	EN 13329
Flatness length	F l ,conkav: ≤ 0,50 % F l ,convex: ≤ 1,00 %	EN 13329
Openings between elements	average: ≤ 0,15 mm max.: ≤ 0,20 mm	EN 13329
Height difference between elements	average: ≤ 0,10 mm max.: ≤ 0,15 mm	EN 13329
CLASSIFICATION REQUIREMENTS + LEVEL OF USE + SURFACE TEST		
CLASS	Level of use	Test Method
Abrasion resistance	AC5 (≥ 2000 Umdr.)	EN 13329
Impact resistance	IC1 (≥ 8 N / ≥ 1000 mm)	EN 13329
Effect of a furniture leg	No damage shall be visible when tested with foot type 0	EN 424
Resistance to staining : Groups 1 & 2 Group 3		EN 438
Effect of a castor chair	no change in appearance or damage, as defined in EN 425	EN 425
Thickness swelling	≤ 18 %	EN 13329
Surface soundness	≥ 1,00 N/mm ²	EN 13329
Light fastness	blue wool scale ,not worse than 6 Grey scale ,not worse than 4	EN 20105-B02 EN 20105-A02
ENVIRONMENTAL CHARACTERISTICS		
Emission of Formaldehyde	Class E1 (≤ 8mg/100g) Class E1 (≤ 0.124mg/m ³) / CARB 2	EN 120 EN 717

