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Marlings

Marlings Limited

Stanley Mills Stonehouse
Gloucestershire GL10 3HQ

GLENCOE TILE

Glencoe is loose-lay tile suitable for heavy contract use. The loop pile nylon construction gives good wear performance; the solution-dyed yarn imparts stain-resistance and easy-clean properties; and the bitumen backing gives stability to the whole.

SPECIFICATION

Construction	Loop pile tufted (1/10 gauge)
Fibre type	100% solution-dyed nylon
Tile backing	Glass reinforced oxidised bitumen
Secondary backing	Spunbonded polypropylene
Tuft density per sqm	144,800
Pile weight (nominal)	700 gm/sqm
Total weight (nominal)	4700 gm/sqm
Pile height (nominal)	4mm
Total thickness (Bitumen)	7mm
Tile size	500mm x 500mm (600 x 600mm to special order)

PERFORMANCE

Wear Rating	Heavy contract
Hexapod Test BS 6659	3 (12000 rev)
Flammability BS 4790	Low radius of char
Static electricity	Stroll test < 2000 volts IBM/ICL test: Within upper/lower limits
Colour Fastness BS 1006	Light >6 Wet/Dry 5 Shampoo 4-5

INSTALLATION

Tiles should be laid on a smooth dry subfloor using an all-over application of a suitable tackifier adhesive, such as F Ball's F41. Tiles in the same room/area must be from the same dye batch (indicated on the box and on the back of the tile)/

Tiles may be fitted to special order with magnetic strips to secure the tiles to metal-faced floor panels.

Marlings Ltd reserves the right to change or modify specifications
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