

TEMAFLOOR 6

Application process

Concrete needs to be repaired and readied for preparation

Concrete must be of sufficient strength to accept system

Preparation as a minimum

• Surface grinding, blast tracking & vacuuming

Coating Process

1) Temafloor 400 - blinded with addition of brown sand 0,4-0.8 mm to aid adhesion of next layer



Temafloor PU 0229 grey (Applied @ 0,51/m2 to give about 2mm DFT) + anti-slip white sand @ 0,6-1,2 mm broadcasted on to wet film to fill the surface thoroughly until the surface was covered with loose, unbonded aggregate at a spread rate of approximately 6kg/m2



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3) Final Layer - Temafloor PU-UV or PU-UV Color (applied @ about 1l/m2 to give about 1mm DFT)





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