

M50 RUBBER/ PLASTICS/ CORK / LINO / CARPET TILING / SHEETING

110 - Resilient Floor Tiling

InstaFloor/Innov8Floors CORK CP MAGNAFLOOR

110 RESILIENT FLOOR TILING

LOCATION

Heavy use areas - Office, Retail, Hospitality, Educational and Residential areas.

BASE

Refer to InstaFloor/Innov8Floors installation instructions.

PREPARATION:

Sub-floors should be prepared in accordance with BS 5325, BS 8203, BS 8204, BS 8201 and BS 8425 or other relevant Standards.

FABRICATED UNDERLAY:

Ezy-Install 2.5mm Magnetic Installation System loose laid to sub floor creating floating floor.

PRODUCT REFERENCE:

CORK CP MAGNAFLOOR

- Thickness (mm): 6
- Backing Type: Cork Composite > 600 kg/m³ + Magnafloor Magnetic Layer
- Weight (kg/m²): 3.0
- Tile Size (mm): 450 x 620 / 305 x 915 / 200 x 1235 / 305 x 1235 / 200 x 1800
- Dimensional Stability EN434: < 0.10%
- Thermal Resistance EN 12524 (m² K/W): 0.06
- Impact Sound Δ Lw: 17dB
- Classification EN16511: Domestic 23 / Commercial 33
- Reaction of fire EN ISO 9239-1: Cfl s1
- Coefficient of friction EN51130: R10

MANUFACTURER:

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GENERALLY

210 WORKMANSHIP:

- All bases must be rigid, dry, sound, smooth and free from grease, dirt and other contaminants before coverings are applied.
- Installation should be carried out in strict accordance with the InstaFloor/Innov8Floors installation instructions

320 STORAGE:

Store materials in a clean, warm, dry, well ventilated location. Keep in original packing until conditioning commences.

330 COMMENCEMENT:

Do not lay materials until building is weathertight, wet trades have finished their work, the building is well dried out, all paintwork is finished and dry.

340 CONDITIONING:

Before laying commences thoroughly condition materials by unpacking and separating in the spaces where they are to be laid. Minimum conditioning time and temperature to be as recommended by InstaFloor/Innov8Floors. Extend period by a factor of 2 for materials stored or transported at a temperature of less than 10°C immediately prior to laying.

350 ENVIRONMENT:

Before, during and after laying, provide adequate ventilation and maintain temperature and humidity approximately at levels which will prevail after the building is occupied.

360 UNDERFLOOR HEATING:

Strictly follow the InstaFloor/Innov8Floors underfloor heating installation instructions for the type of resilient floor covering being installed.