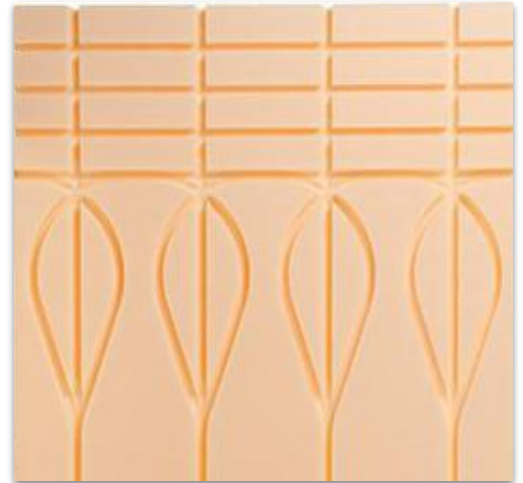


Description

ScreedFoam 5 is a cost-effective under screed resilient layer for use on concrete intermediate floors.

ScreedFoam 5 is ideal for acoustically isolating all types of floating screeds, or used as a decoupling layer underneath hard floor finishes.

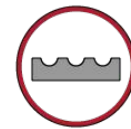
The material is an extruded closed cell polyethylene foam, which uses unique thermoplastic adhesive layers during the manufacturing process to give the foam additional tensile and compressive strength.



Technical Properties

Roll Dimension	1200mm (W) x 50m (L) x 5mm (H)
Roll m ²	60 m ² Per Roll
Roll Weight	8 Kg
Working Temperature	-60 / +80 degrees C
Thermal Conductivity	0.038 W/mK
Water Absorption	0.02 - 0.03 mg/cm ²
Roll Dimension	1200mm (W) x 50m (L) x 5mm (H)

Key Benefits



Pre-Grooved For All Types Of 12-16mm UFH Pipe



Option of 100 Micron Aluminium Foil Facing



Impervious To Water



Thermal Conductivity 0.033 - 0.036 W/mK