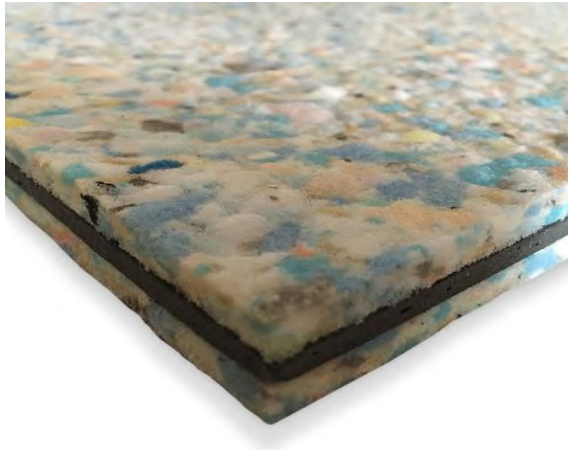


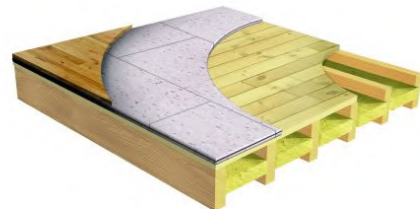
Noisestop F7+



Noisestop F7+ combines a high density barrier membrane with two layers of 9lb chip foam to form a soundproof underlay for use below solid floor finishes. Lay this acoustic mat over any floor finish below engineered flooring, laminates and tiled floors. Offering high levels of sound reduction against impact noise generated with this type of flooring. Noisestop F7+ can be used as part of a separating flooring solution to meet Part E. Use in areas where high levels of impact sound need to be reduced.

Product information

- Size 1200mm x 600mm
- Thickness 15mm
- Weight 9kg
- Soundproofing floors
- 5mm 9lb chip foam (two layers)
- 5mm mass loaded barrier centre



Fitting

- Cut the material with a stanley knife or sharp scissors.
- Loose lay the Noisestop F7+ to floors in a brick bond formation, use a floor grade adhesive to stick the mats down for Part E. Not required for domestic soundproofing. Ensure all the edges are butted together.
- The edges of the mats can be taped down using a heavy-duty masking tape.
- Butt the matting up to skirting boards or below them if you are installing hard floor finishes over the top.
- If you are combining with carpet underlay and gripper rods you will need to use perimeter strips around the edge of the room.