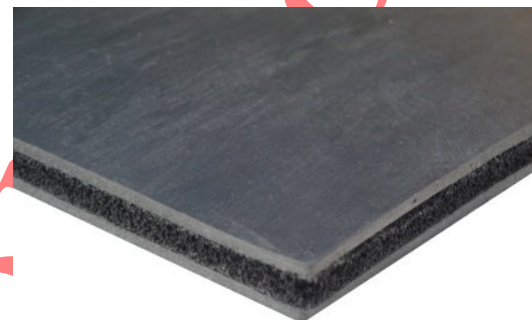


# NSSF7 Acoustic Mat

## 10mm Acoustic Underlay Mat

### NSSF7

The NSSF7 mat can be used to increase sound insulation of separating floors. Reduce impact and airborne noise, normally used below carpeted floors the NSSF7 is an excellent product for domestic soundproofing to reduce noise between rooms in the home. Increase the sound insulation of existing separating floor constructions, timber joists and plasterboard ceilings as well as lath and plaster ceilings. Lay NSSF7 over concrete floors to reduce impact noise, upgrade your existing floor or use as part of a system to comply with Building Regulations Part E.



### Product Information

Specification	Two layers of 2.5mm mass vinyl 5mm acoustic foam
Dimensions	1200mm x 1200mm
Thickness	10mm
Weight	15kg
Airborne Sound insulation	43dB
Impact Sound insulation	62dB

### Fitting

**Carpets with gripper rods and underlay** - Attach perimeter strips around the perimeter of the room, carpet gripper rods are then nailed onto the perimeter strips raising them to the correct height for the carpet. Lay the NSSF7 up against the perimeter strips lay in a brick bond pattern on the floor ensuring no gaps are left between the sheets.

**Carpet tiles and vinyl floors** - When using this type of floor finish it is necessary to use a resilient layer over the NSSF7 use ply, MDF or hardboard 9mm thick, this will prevent the risk of damage to the floor finish along the joints.

**Wooden floor finishes** - If you are installing solid wooden floors or engineered flooring over the NSSF7 you can lay straight onto the NSSF7, if you are using laminate flooring you should use a resilient layer between to reduce the risk of joint damage.

For more information visit our website at [www.noisestopsystems.co.uk](http://www.noisestopsystems.co.uk) or call **08451 306269**

## The Sound Solution

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