

ACOUSTIC PERFORMANCE

TO BE USED TO ENSURE THAT FLANKING / DIRECT TRANSMISSION OF SOUND, THROUGH PARTITIONS, DOES NOT EFFECT THE COMPLIANCE WITH UK BUILDING REGULATIONS.

PRODUCT DATA

TO BE USED TO ISOLATE SOLE AND HEADER PLATES OF TIMBER / METAL STUD WALLS OR AT THE PERIMETER JUNCTIONS OF THE HUSH WALL SYSTEM.

SELF-ADHESIVE FOAM / RUBBER TAPE WHICH IS EASILY INSTALLED.

IMPROVES ACOUSTIC PERFORMANCE IN STUD WALL CONSTRUCTION.

ISOLATES CHIPBOARD, PLYWOOD OR ORIGINAL FLOORBOARDS FROM THE STRUCTURAL TIMBER JOISTS.

10m ROLLS. COMES IN 50mm AND 100mm WIDTHS.

NOMINAL 8mm THICK.

FEATURES

SELF ADHESIVE BACKING TO ONE SIDE MAKING IT VERY SIMPLE AND EASY TO INSTALL.

HELPS TO REDUCE FLANKING AND DIRECT SOUND TRANSMISSION THROUGH METAL AND TIMBER STUD WALLS.

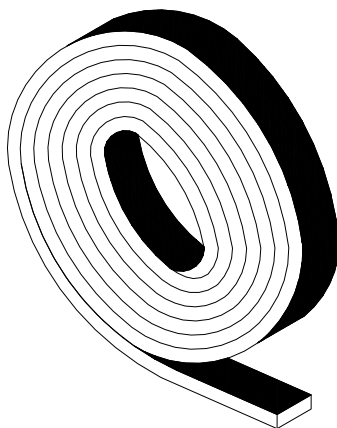
HELPS FOR COMPLIANCE FOR ALL UK BUILDING REGULATIONS FOR SOUND TRANSMISSION.

HELPS ACHIEVE CODE FOR SUSTAINABLE HOMES COMPLIANCE.

50mm AND 100mm WIDTHS.

ECONOMICAL PRODUCT.

QUICK AND EASY TO INSTALL.



HUSH (UK) LTD
HUSH ISOLATION TAPE