



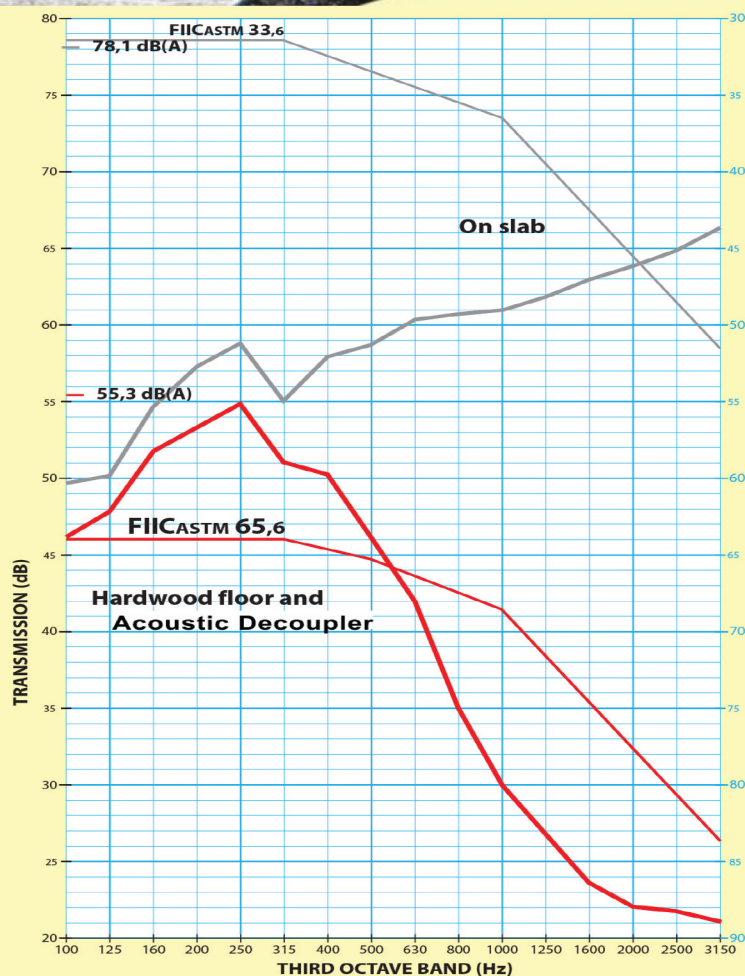
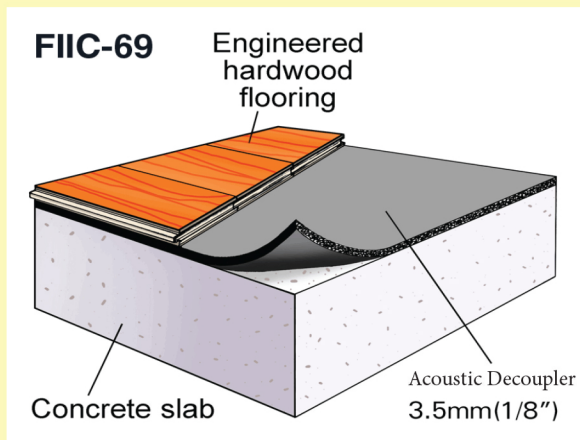
SurfacingSolution™

2480 Chaska Blvd. Chaska, MN 55318
800-964-6727 • 800-964-0630 fax
www.SurfacingSolution.com

Product specifications

Thickness 9/64"
Acoustical 65 FIIC (ASTM E1007-97) Impact Sound Transmission
Density 22 lbs/cu.ft

Packaging	24 SQ.YD/RL
Roll Length	48'
Roll Width	4.5'
SQ. FT/Roll	216'
Roll Weight	55-60 lbs
R Value	0.32



Installation instructions

1. Make sure the subfloor is clean, dry and flat. Area requiring fill patching or levelling must be prepared by a general contractor using a self-levelling cement. When installing over bare concrete floor, first install a vapor barrier
2. Decoupler may be installed parallel or perpendicular to flooring.
3. The decoupler seams must be placed tightly together and taped with duct tape.
4. When installing floating floors (laminate, engineered hardwood or LVT) the decoupler is loose layed, not glued to sub-floor. Always install black side face down.
5. When installing glue down engineered hardwood floors:
 - a) Glue the decoupler to subflor with a Premium Multi Purpose Adhesive. (black side face down)
 - b) Glue wood to the decoupler using a Moisture Cured Urethane Base Adhesive.

Always follow flooring manufacturers' installation instructions and specification.

DO NOT USE DECOUPLER DIRECTLY UNDER PARQUET WOOD TILE FLOOR, SOLID HARDWOOD (NAIL DOWN), VINYL TILE, VINYL SHEET, VCT LESS THAN 4.5MM, AND CERAMIC TILE.

For Ceramic Tile - Use Acoustical Decoupler TF.

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