IMPACTA
Acoustical Floor Underlayments

PROBASE VINYL

Technical Installation Specification

Sub Floor Requirements / Preparation
Probase Vinyl can be installed over APA plywood, gypsum topping & concrete sub floors

All floors should be clean flat and dry. All Sub floor preparation needs to be performed prior to installation of the Probase Vinyl. Remove any high spots with a terrazzo grinder or sander and fill any low spots with a good quality portland cement based patching compound.

Concrete Sub Floors
Concrete should be at least 60 days old. Inspect the concrete before installing flooring over it. First inspect for any wetness at the base of the drywall or for visible signs of moisture on the concrete. Second, test for moisture.

Moisture Testing: The manufacturer requires the use of moisture tests on all concrete and wood sub floors. Sub floor moisture percentages should not exceed the flooring manufacturer's or the underlayment manufacturer's recommendations of 5 pounds per 1,000 square feet over 24 hours. Probase Vinyl should not be installed if the relative air humidity is above 75%.

Acceptable Floor Coverings (minimum 2mm thickness on any vinyl)
Vinyl sheet
Vinyl Plank
Linoleum
Luxury Vinyl Tile
Rubber
Cork
Carpet Tiles
Hardwood

Non acceptable Floor Coverings
VCT— Vinyl Composition Tile (Jumpax underlayment approved for VCT flooring)

Load Limits
Maximum Load Limited 250 PSI depending in floor covering

Rolling Loads
Ok for use in light residential rolling loads, not for commercial loads or heavy dynamic loads

Installation
Needs to acclimate for 24-48 hours in climate control setting, unroll & dry layout of the roll
Do not install ProBase Vinyl if HVAC is not operational
Do not install product if temperature is below 65 degree Fahrenheit

Memtech Acoustics

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