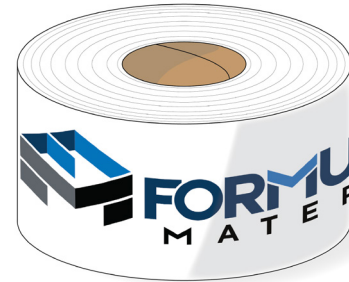


DESCRIPTION

Treadstone® Sound Mat Tape is a custom Poly Hot-Melt tape specifically designed to seal the joints between seams of Treadstone® Sound Mat products and to join Treadstone® Acoustical Mats to Treadstone® Perimeter Isolation Strip at perimeter walls and plumbing or other floor penetrations. The Hot-Melt adhesive provides excellent adhesion to both the sound mat and perimeter isolation strip while also providing a waterproof seal. Treadstone® Sound Mat Tape is also approved to repair tears in the fabric of Treadstone® Acoustical Mats.

Treadstone® Sound Mat tape is recommended and approved for use with all Treadstone® acoustical mats and perimeter isolation systems.

TREADSTONE®



TECHNICAL DATA

Raw Material		Poly / Hot Melt
Color		White with Blue Lettering
Roll Width	in	3
Roll Length	ft	1000
Peel Adhesion	(AFERA 5001)	4 N/cm
Elongation	(AFERA 5004)	160%

PACKAGING

Packaging 6 rolls per box

INSTALLATION

SURFACE PREPARATION

Clean, remove all foreign matter from surface. Surface must be dry.

APPLICATION

Bridging Underlayment Seams - Apply Treadstone® Sound Mat tape along the length of the seam extending the width of the tape evenly to each piece of acoustical mat. Press firmly to ensure proper adhesion to all surfaces.

Perimeter Isolation - Apply Treadstone® Sound Mat tape along the length of the joint, extending the width of the tape evenly on both the mat and the vertical surface of the perimeter isolation. Press firmly to ensure proper adhesion to all surfaces.

Vertical Protrusions - Apply Treadstone® Sound Mat tape as needed around the perimeter of the protruding object as needed to bridge any existing gaps and create a pour stop for the underlayment application. Press firmly to ensure proper adhesion to all surfaces.

Surface Fabric Repairs of Acoustical Mat - Apply Treadstone® Sound Mat tape as needed to seal any rips or tears in the fabric, pressing firmly to ensure proper adhesion to the surface.

STORAGE

Store the product in a dry place, at the temperature between 15 degrees and 25 degrees C. Protect the product from dust and avoid the direct exposure to sunlight. Store horizontally and keep the product in the original packaging.

SHELF LIFE

It is recommended to use the product within 6 months of manufacturing.