

Diagonal Tile

Installation Instructions

Tools

Personal protective equipment (PPE) – HEPA filtered vacuum – tape measure – straight edge – pencil – 1/32-inch x 1/16- inch x 1/32-inch U-notch trowel (FFA) – utility knife with straight blades – thermo-hygrometer – 100-lb. three section roller – Infrared thermometer – camera phone. Inspection If the wrong product or product with obvious defects or other damage has been shipped, do not install it. Contact Matter Surfaces. immediately. Use product from the same batch only in any area and randomly shuffle prior to installing.

Adhesive Application

First, ensure the area is clean (HEPA filtered vacuum). Measure out and mark your start lines which must be followed prior to the application of the adhesive.

MI 1000 Adhesive: This adhesive must be used as a “Dry-to-the-touch” adhesive only. Apply using a 1/32 inch x 1/16 inch x 1/32 inch U-notched trowel (FFA). The adhesive must be applied at an angle of approximately 60° to the prepared substrate without voids or puddles. Do not make any sharp turns with the trowel to avoid an uneven application of the adhesive. Do not re-notch trowels; replace them as required.

Note:

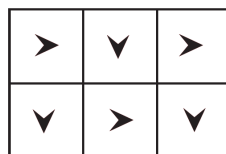
Do not apply adhesive to an area that cannot be installed within two hours.

Installation Note:

Allow the adhesive to become “Dry-to-the-touch” and the matting must be installed within two (2) hours after it has become “Dry-to-the-touch”. Do not allow the adhesive to become contaminated with dust or anything else; if it does, remove the adhesive and apply fresh adhesive.

Carefully place the tiles into the adhesive bed following your start lines continuing until the area is completed including the perimeter cuts. Follow the design layout, however, it is recommended that the tiles are installed using the quarter-turn method:

Quarter Turn Installation



After the area has been installed, immediately roll the entire area using a three section 100 lb. roller. Finish Clean up all debris, take photographs, protect the flooring from traffic if required and have the end user sign a “Job Completion Ticket”.