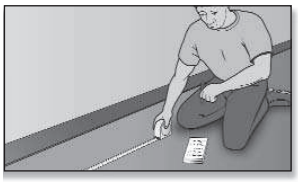
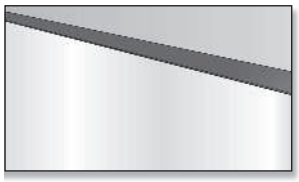
3M™ Safety-Walk™ Peel-and-Stick Nonskid Products

APPLICATION INSTRUCTIONS

3M™ Safety-Walk™ Peel-and-Stick Nonskid Products are easy to apply. Just follow these simple steps:

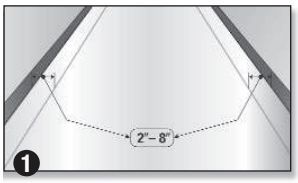




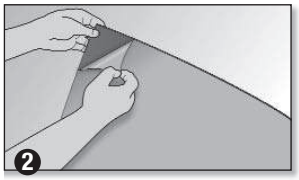
Surface preparation

1. Carefully measure the area to be covered. Then select the proper sizes and number of 3M™ Safety-Walk™ 710 or 770 Peel-and-Stick Nonskid Products needed to complete the job.
2. Before applying Safety-Walk products, the floor surface must be above 40°F and it should be cleaned and primed as outlined in the Preservation Process instructions 63411-004L or 63411-004M.

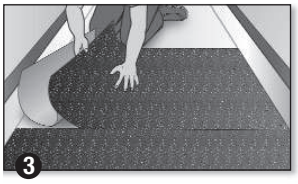
Applying Safety-Walk products



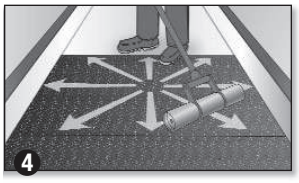
1. Using a straight edge or chalk-line, mark the end points of the Safety-Walk material (Fig. 1). The non-slip material should be positioned approximately 2″ to 8″ from the wall.



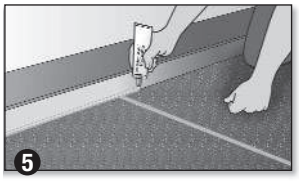
2. Peel back one edge of the Safety-Walk material and position it so it lines up with the line you have marked on the floor. Avoid touching the adhesive (Fig. 2).



3. Apply the Safety-Walk product by gradually removing the backing a section at a time and pressing down on the sheet until it bonds with the surface (Fig. 3).



4. Use a linoleum roller to firmly affix the Safety-Walk material to the surface, starting at the center of the sheet and working outwards (Fig. 4).



5. When covering floor surfaces that are likely to become wet, apply 3M™ Safety-Walk™ Sealing Compound along the edges of the Safety-Walk product. Make sure the sealer bead covers both the material and the floor (Fig. 5).

CAUTION: High pressure washers should not be used to rinse or clean Safety-Walk products. Damage to bonded mineral or material may result in loss of serviceability.

Product maintenance

Inspect the Safety-Walk product periodically for any signs of wear—this will reduce its effectiveness. Replace worn out material as needed.

Scrub the Safety-Walk product regularly with a stiff bristle brush to remove dirt and other residue that might impair its functionality.

Wash the Safety-Walk material with soap and water as needed to keep it and the surrounding surface free from soil and grease.

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