

AccessTile FR

KEN

Fire Resistant Tactile Surface

Designed for Interior Applications!

- Exceeds ULC Fire Ratings for Smoke Development and Flame Spread
- Ideal for High-Rise Condo Buildings
- Ontario Building Code Compliant



Kinesik Engineered Products is pleased to announce Access Tile® FR — The ONLY Fire Resistant Tactile Warning Surface Indicator Tile. This Innovation utilizes our NEW Proprietary FIRESENTRY-XTM Composite Technology.

Engineered and Designed for Exit Stair Wells, Vestibules to Exit Stairs & Lobbies, and Corridors.

For more information, contact Kinesik's Interior Products and Sales Specialists!

(855) 364-7763



AccessTile FR

Surface Applied Fire Retardant





Access Tile® FR meets ULC-S102.2 fire standard at less than 25 flame and less than 50 smoke. This ULC certified fire rating for Access Tile® FR is the industry's first composite tile meeting the Ontario Building Code requirements. Access Tile® FR is the cost effective interior tactile solution for applying TWSI for tactile warning floor surfaces at exit stair wells, vestibules to exit stairs and lobbies, and corridors.

COMPLIANCE

Access Tile® FR is in full compliance with Canadian Accessibility Codes and meets the requirements of the Ontario Building Code (OBC) 2012 Table 3.1.13.7. The full product range of Kinesik tactile walking surface indicators meet the most recent AODA, CSA, ISO, NFPA 130, as well as, provincial and national building codes. Kinesik Engineered Products is your one stop source for all tactile systems for interior and exterior applications. Only Kinesik provides a complete range of products designed for safety, code compliance and functionality.



PRODUCT FEATURES

- A cost effective method of complying with TWSI requirements for interior tactile warning floor surfaces at exit stair wells, vestibules to exit stairs and lobbies, and corridors
- A complete system is shipped with the tiles; adhesive & fasteners
- Beveled edges make for a smooth transition that meets Canadian Accessibility Codes
- Easily cut to conform to various sizes and radius landings
- Available in three (3) different sizes
- Comes in three (3) standard colours with Federal colour identification numbers
- 5 year manufacturer's warranty

See back for details.



AccessTile FR



PROFESSIONAL ASSOCIATIONS

Kinesik is proud to be a member of the following organisations









STANDARD COLOURS



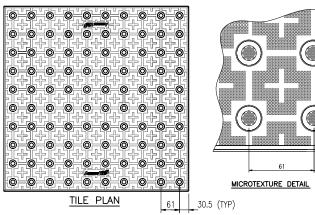
(No. 33538)

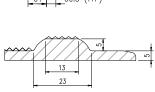
Dark Grey (No. 36118)



Custom colours available. Let us know how we can help.

Inline Dome Tactile Plans & Details





TILE SPECIFICATIONS **ASTM D 790** Flexural Strength ≥ 156 MPa **ASTM D 638** Tensile Strength ≥ 66 MPa **ASTM C 1028** Static Coefficient of Friction ≥ 0.8 wet/dry ULC S102.2 ≤ 10 Flame Spread ULC S102.2 Smoke Development ≤ 50 > 1.1 W/cm² ASTM E648 Critical Radiant Flux Water Absorption ≤ 0.05% **ASTM D 570 ASTM C 1026** Freeze/thaw No effect **ASTM B 117** Salt Spray (300 hrs) No effect **ASTM D 1037** Accelerated Aging Cycle Testing No effect **ASTM D 543** Chemical Resistance No effect

STANDARD SURFACE APPLIED SIZES AND PART NO.

DETAIL 1

12" x 12" (305 mm x 305 mm)	ACC-S-1212-FR
24" x 24" (610 mm x 610 mm)	ACC-S-2424-FR
24" x 48" (610 mm x 1220 mm)	ACC-S-2448-FR

KINESIK Engineered Products Incorporated

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Canada

Distributor

TWSI – Truncated Domes • Specifically designed for interior use in high-rise building applications in compliance with Ontario Building Code. • For tactile warning floor surface at exit stair wells, vestibules to exit stairs and lobbies, and corridors.