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A SUPERIOR HIGH PRESSURE
LAMINATED FLOOR TILE
FOR ALL ACCESS
FLOOR APPLICATIONS

Access Flooring Tile from Formica Corporation

TOUGH FLOORING
THAT'S EASY TO MAINTAIN



For more information:

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In the United States, call 1-800-FORMICA™

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For more information on Access Flooring or other Formica® Brand Products, please contact your Formica Corporation representative.

SPECIFICATION INFORMATION

SPECIFICATIONS

PRODUCT NAME: Access Flooring Tile

PRODUCT DESCRIPTION

Access Flooring Tile from Formica Corporation is specially designed for access flooring systems where good appearance, durability and resistance to stain, indentation, and abrasion are required.

It complies with requirements for low static generation and retention, and assures ease of maintenance.

LIMITATIONS

Access Flooring Tile is not recommended for applications other than shop-fabricated access floors. Underlayments can be particle board, steel, aluminum or plywood. It is not recommended for exterior applications. Do not use in areas exposed to temperatures exceeding 275°F (135°C).

COMPOSITION & MATERIALS

Several layers of phenolic resin-impregnated kraft paper filler stock, a layer of melamine-impregnated printed pattern paper assembled and consolidated at approximately 1,400 psi pressure and at temperature exceeding 275°F (135°C). The back of the sheet is sanded to permit bonding.

SIZES

Industry standard is 600.075 mm x 600.075 mm (23.625" x 23.625") + 0.000 - 0.5 mm (.020")

Diagonal tolerance within .35 mm (0.015")

Other sizes available if required

Thicknesses: 1.587 mm (1/16") 3.175 mm (1/8")

Access Flooring Tile is guaranteed to meet these standards when ambient conditions are 45% - 55% RH and 65-75°F (19-24°C)

Finish: Suede (a minutely-grained texture having a 60° specular gloss level of 8)

TECHNICAL DATA

Access Flooring Tile exceeds performance requirements of NEMA LD3-2000.

SURFACE RESISTIVITY

When tested according to the procedure outlined in NFPA 99, Formica Access Flooring Tile has a maximum resistance of 20,000 Megohms measured between the laminate surface and an applicable ground reference.

Typical values: 11,000 - 12,000 Megohms

INSTALLATION

FABRICATION DATA: Access Flooring Tile should be bonded to particle board, plywood or oil-free steel and aluminum access flooring sections with a moisture-resistant adhesive, under recommended bonding pressures and conditions. The temperature of the materials, surfacing core and adhesive, and the area in which the actual fabrication is to be done, should not be less than 65°F (19°C), with a relative humidity of not less than 35% and no more than 80%. All inside corners of cut outs in Formica® brand laminate should have a radius as large as possible, minimum 3.175 mm (1/8"), to prevent radial cracking. File the edges of the radius smooth and free of cracks and crazes.

METHODS: Assembly of components should be accomplished using approved labor, material, and equipment. The workmanship should conform to the Formica Corporation established standard practices, conditions, procedures, and recommendations.

AVAILABILITY

Access Flooring Tile is normally produced to order, but some stocks are maintained to handle such requirements. Stock is also maintained by most floor manufacturers.

COST: Variable according to quantity and type.

WARRANTY

Formica Corporation expressly warrants that its products are free of defects in materials and workmanship, are of merchantable quality and conform within accepted tolerance, to applicable manufacturing specifications.

Because Formica Corporation has no control over the applications to which its products may be put, the Company can not make any other warranties, expressed or implied, other than those set forth above.

A PRACTICAL SOLUTION

FOR MANY DEMANDING APPLICATIONS

Access Flooring Tile from Formica Corporation is an economical, flooring surface that has low static generation and retention. A practical solution for computer rooms, control rooms, clean rooms, general office buildings, hospital operating room – anyplace where cleanliness, easy maintenance and durability are valued.

Tough, yet attractive and simple to clean, Access Flooring Tile is an ideal flooring surface for high-traffic areas such as walkways and file rooms. It is an excellent choice for light manufacturing applications, as well, providing interior flexibility for rearranging equipment as requirements dictate.

A superior high pressure laminate floor tile, Access Flooring Tile is widely used by leading access floor manufacturers in the fabrication of floors for new buildings and renovations.