

ErgoFloor has been specifically designed to prevent fatigue and discomfort for pharmacy employees. It offers a hygienic and comfortable surface which is easy to maintain. Its energizing foam is odorless and combines flexibility, resilience and sustainability for exceptional relief. ErgoFloor has a homogeneous surface composed of a high density compressed vinyl with a urethane protective surface layer for extra durability.

DIMENSIONS: 1m and 2m customs cuts available up to 40 feet.

WARRANTY: Limited 5-year warranty against manufacturing defects. This warranty does not apply to damage caused by high heel shoes, casters or other equipment. For more information, please contact us at info@mattech.ca

Grain Walnut Grain Grey Quartz Grey Texture Silver Texture Grey



ERGONOMIC FOAM

THICKNESS: Ergonomic Zedlan™ foam with a thickness of 0.375".
ADDITIVE: Antimicrobial additive preventing the appearance and growth of germs and mold
FIRE TESTING: Flammability: D.O.C. - F.F.-1-70 (Pill test)

SURFACE

PHYSICAL CHARACTERISTICS: Gauge = 0.080" (2mm).
HEAT WELDING: Seams must be heat welded. Use only ErgoFloor welding
PRODUCT PERFORMANCE AND TECHNICAL DATA: REFERENCE SPECIFICATIONS: Meets or exceeds all technical requirements as set forth in ASTM F 1303, Standard specification for Vinyl Sheet Floor Covering with Backing Type 1, Grade 1 and Class B Backing
ENVIRONMENTAL: COMPLIANT WITH CHPS 01350 REQUIREMENTS FOR VOC EMISSIONS AND INDOOR AIR QUALITY. CONTRIBUTES TO THE FOLLOWING LEED CREDITS:
 -Materials & Resources
 -Credit 4: Recycled Content (15% Pre-Customer) obsolete material
 -Indoor Environmental Quality
 -Credit 4.3: Low-Emitting Materials (Listed in LEM Table)
 -Credit 4.1: Low-Emitting Materials (Adhesive complies with SCAQMD Rule #1168)
SLIP RESISTANCE: Meets or exceeds A.D.A. recommendation of 0.6 for flat surfaces when tested in accordance with ASTM D 2047, Standard Test Method for Static Coefficient of Friction.
SOUND REDUCTION PER IMPACT: Indicates an improvement of 6 decibels.
FIRE TESTING: Class 1 when tested in accordance with ASTM E 648/NFPA 253, Standard Test Method for Critical Radiant Flux. Meets 450 or less when tested in accordance with ASTM E 662/ NFPA 258, Standard Test Method for Smoke Density
CHEMICAL RESISTANCE: (EXPOSURE TIME: ONE HOUR)

Acetic Acid (5%)	No Effect
Isopropyl Alcohol	Slight Dulling
Sodium Hydroxide (5%)	No Effect
Hydrochloric Acid (5%)	Very Slight Dulling
Sulfuric Acid	No effect
Ammonia (5%)	No effect
Bleach	No effect
Phenol (5%)	Very slight surface dulling
Gasoline	No effect
Kerosene	No effect
Mineral Oil	No effect
Olive oil	No effect
Methylene Blue	No effect
Betadine	No effect

Tested in accordance with ASTM F 925, Standard Test Method for Resistance to Chemical of Resilient Flooring