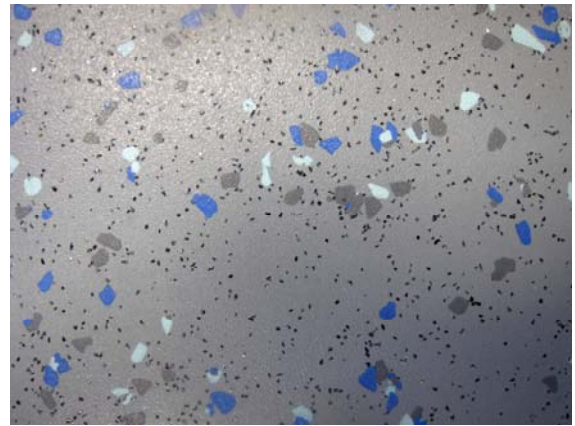
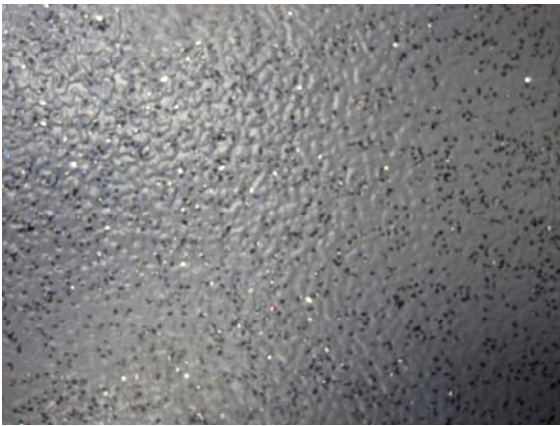




PAVIMENTI ANTI SCIVOLO

VINYL ANTI-SLIP FLOORING

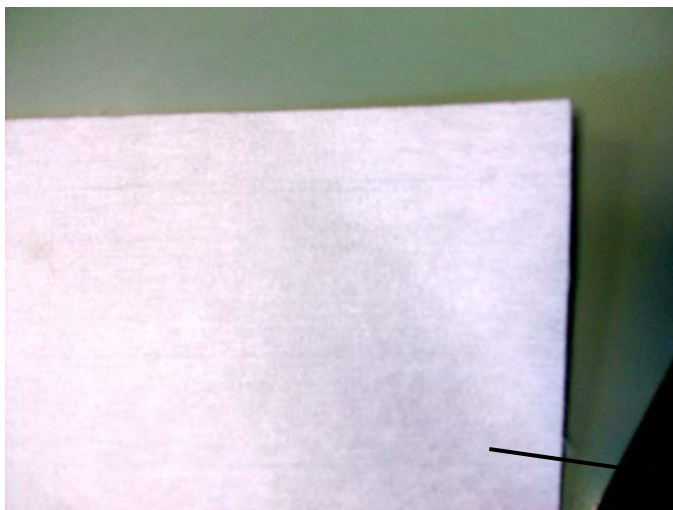


P/N **2201380** PAVIMENTO COL. GRIGIO UNIFORME | GREY FLOORING

P/N **2201381** PAVIMENTO COL. GRIGIO-BLU | BLUE -GREY FLOORING

ROTOLO DA H.2 X 15 MTL | ROOLS H.2 X 15 MTL

SPESSORE 2 MM | THICKNESS 2 MM


























Feltro nel retro del tappeto per una migliore adesione al pavimento

Felt on the back for better adherence !

Technical Data

F.R.A.

AUTOMOTIVE COMPONENTS

| | | | |
|---|---|--|---|
|  | GENERAL PERFORMANCE: EN 685 : 1996 EN 649 : 1997 |   | <ul style="list-style-type: none"> • Homogeneous Single Layered Safety & Transport Flooring • Polyurethane Reinforced & Silicone Carbide Granules. • Available with Backing Fabric |
|  | THICKNESS: | EN 428 | 2.00 mm - 3.00mm |
|  | SHEET: | EN 426 | 2m x 15m = 30m ² 2m x 20m = 40m ² |
|  | TILES: | EN 427 | 300mm x 300mm 500mm x 500mm 610mm x 610mm |
|  | WEIGHT: | EN 430 | 2.0mm: 3.50 kg/m ² (Max.) 3.0mm: 5.25 kg/m ² (Max.) |
|  | REACTION TO FIRE: | EN 13501-1 EN ISO 9239-1 EN ISO 11925-2 ASTM E648-06 | Class Bfl-S1 ≥ 8 kw/m ² Pass Type I |
|  | FLEXIBILITY: | EN 435 ASTM F137 | < 20mm Pass |
|  | SLIP RESISTANCE: | EN 13893 DIN 51130 | Class DS R11 |
|  | ABRASION RESISTANCE: | EN 660-2 ASTM D3384 | Wear Group P Pass |
|  | RESIDUAL INDENTATION: | EN 433 ASTM F970 | < 0.1 mm Static load 800 psi |
|  | CASTOR CHAIR: | EN 425 | Continuous Use |
|  | LIGHT FASTNESS: | EN 20105: B02 | > Blue Wool Standard 6 |
|  | WEAR LAYER THICKNESS: | EN 429 | 2.0 mm - 3.0 mm |
|  | ELECTRICAL BEHAVIOR (body voltage): | EN 1815 | < 2.0 kV |
|  | DIMENSIONAL STABILITY: | EN 434 | <0.4 mm |
|  | IMPACT NOISE: SOUND INSULATION: | BS EN 140-8 BS EN ISO 717-2 | ΔLw 4 |
|  | PENDULUM TEST: | BN 7976-2 | Low Slip Potential |
|  | STAIN and CHEMICAL RESISTANCE: | EN 423 | Good Resistance |
|  | SMOKE DENSITY: | ASTM E 662-05 | < 450 |
|  | FUNGI and BACTERIA RESISTANCE: | | Does not favor growth |
|  | CLEAN ROOMS: | ASTM F51/68 | Class A - non-shedding Suitable for use in following classes of clean room: ISO 1466-11999 Class 4 |
| | MARITIME USAGE: | IMO RES A 653 (16) IMO MSC 61(67) US Coast Guard Approved | Annex 1 Part 2 (Smoke & Toxicity) Part 5 (Spread of Flame) and Annex 2 (Surface Flammability / Heat Release) |