



FAVORITE

PUR coated homogeneous sheet & tile / Manufactured in Europe



- The protective polyurethane finish reduces initial and ongoing maintenance and scratch resistance.
- Excellent durability and good stain resistance.
- Very good resilience and resistance to indentation, rolling loads and scratch.
- Heat welding blocks dirt and moisture penetration for cleaner looking, more aseptic seams.
- 36 scattered, non-directional chip pattern and color-coordinated weld rods for design flexibility.
- Applications: education, healthcare, hotels, retails and office interiors.



TECHNICAL INFORMATION

Requirement	Type of floor covering Plastics basis Pattern Flammability Slip resistance Dynamic coefficient of friction Impact sound reduction Decontamination	EN 649 EN 13501-1 BGR 181 EN 13893 ISO 140-8 ISO 8690	Homogeneous with PUR coating Polyvinylchloride Scattered / Non directional B _n – s1 R9 DS 3 dB Good
General Properties	Sheet width Sheet length Tiles: side length Amount of tiles Overall thickness Total weight Residual indentation Color fastness Wear group Electrical insulation to ground Static electrical charge Thermal resistance Thermal conductivity	EN 426 EN 426 EN 427 EN 428 EN 430 EN 433 ISO 105-B02 EN 649 VDE 0100 EN 1815 EN 12667 EN 12524	183 cm 16-25 m 60.8 cm x 60.8 cm 5.54 m ² /pkg 2.0 mm 3,300 g/m ² 0.04 mm ≥ 6 P > 200 kOhm ≤ 2.0 kV 0.01 m ² K/W 0.25 W/mK
Classification	Commercial Industrial	EN 685 EN 685	34 very heavy 43 heavy



● NEW COLOR