



FORZ Homogeneous flooring, healthy and anti-microbial, directional design, PUR PROTEC treatment

Comply with ISO14001, Using European advanced production technology, insure the raw materials and production meet European standard. It can effectively inhibit the growth of MASA. Comply with the limit testing of national harmful substances (GB18586), the product don't have any harmful substances for human.

Decòrlux

Key Features

- Excellent abrasion resistance
- Available in 2 m sheet
- Flexible flooring, easy to install & weld
- Matt finish surface: enhanced design & colour
- Homogeneous vinyl flooring suitable for medium to heavy duty traffic areas



Color number: 24



Sheet size: 200 cm x 20 lm



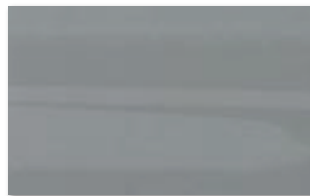
Thickness: 2.0 / 2.5 / 3.0

FORZ is a durable, high performing flexible homogeneous multipurpose flooring suitable for most types of heavy traffic areas. It benefits from PUR Protect surface treatment with excellent

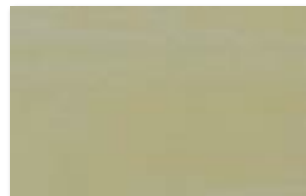
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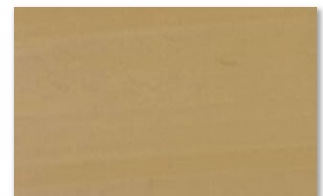
F6012



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F6003



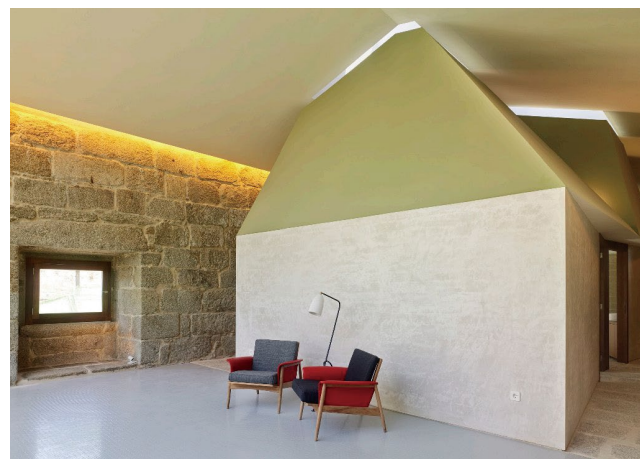
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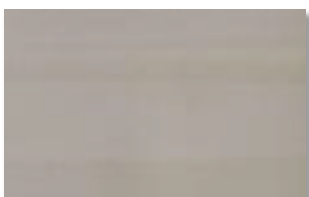
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F6004



F6002



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F6024



F6005



F6020



F6016



INSTALLATION

Installation should be carried out in accordance with local standards. Subfloor to be smooth, hard, clean and dry prior to laying. Where applicable the subfloor must incorporate an effective Damp Proof Membrane. The material must be allowed to acclimatize 24 hours before installation in a room temperature of between 18-24°C.

MAINTENANCE

An emulsion dressing is required. Maintenance should be carried out regularly to retain the appearance and durability of the floor. The floor covering should be maintained with regular sweeping and damp mopping using a neutral cleanser, more intense cleaning should be carried out using a fine spray cleaning pad under a floor machine, or for larger areas combined machine cleaning.

| PRODUCT SPECIFICATION | | |
|-----------------------|-------------|-------------------------------|
| Thickness | ENISO 24346 | 2.0 mm, 2.5 mm, 3.0 mm |
| Length/width | ENISO 24341 | 2 m x 20 m |
| Weight | ENISO 23997 | 2.0 mm; 3100 g/m ² |

| CLASSIFICATION | | | |
|-----------------------|--------------|-------|-----------------------|
| Fire rating | GB8624-2012 | Class | B-S1 |
| Toxic Testing | GB18586-2001 | - | Good |
| Electrical Resistance | EN 1081 | Ω | >3.0*10 ¹⁰ |
| Slip resistance dry | EN 13893 | - | ≥0.3 |
| Slip resistance wet | DIN 51130 | Class | R9 |

| PRODUCT PERFORMANCE | | | |
|-----------------------------|--------------------------------|-----------------|-----------------------|
| Dimensional Stability | EN 434-1994 | % | ≤0.4 |
| Thermal Conductivity | EN 12667 | W/(m.k) | 0.050 |
| Castor Wheel Test | EN 425 | - | SUITABLE |
| Wear Resistance | EN660.2 | mm ³ | ≤ 3.5 |
| Abrasion Group | EN649 | group | P |
| Residual Indentation | EN ISO 24343.1 | mm | 0.04 |
| Colour Fastness | EN ISO 105-B02 | degree | 6 |
| Chemical Product Resistance | EN ISO 26987 | - | GOOD |
| Antibacterial Property | ENISO 846-C | - | No growth of bacteria |
| Toxic testing | GB18586-2001 | - | OK |
| Hygiene Treatment | MRSA | - | VERY GOOD |
| Impact Sound Reduction | EN ISO 10140/1 EN ISO 717/2 | - | APPROX+4DB |
| Surface Treatment | - | - | PUR |



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Factory

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Important Note:

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