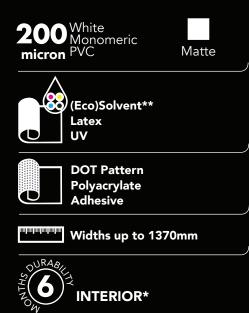
SpotOn®

Floor 200

SpotOn® Floor 200 is a print media for short-term, indoor floor graphics without the need for lamination. It boasts a several anti-slip ratings, which allows for vibrant, slip-resistant floor graphics. SpotOn® Floor 200 has been specifically developed for a simple, easy and tool-free installation. Thanks to a unique dot-pattern printed pressure-sensitive polyacrylate adhesive, this film can be applied to multiple flooring surfaces including short pile carpets, floor or ceramic tiles, sealed wood, concrete, waxed vinyl, marble, terrazzo surfaces and more. It can also be cleanly and quickly removed within six months of application.

- IDEAL FOR SHORT TERM INDOOR FLOOR APPLICATIONS
- EASY TOOL FREE APPLICATION
- CAN BE REMOVED EASILY WITHIN 6 MONTHS

Product Code: SPOW















SpotOn[®]

FLOOR 200

SpotOn® Floor 200 is a 200µ (8 mil) embossed printable white matte monomeric PVC film, coated on one side with a dot-pattern, removable pressure sensitive polyacrylate adhesive. The adhesive is protected by a single sided, siliconised clay coated kraft release liner. This high quality ink receptive embossed white vinyl was specifically developed for easy application. SpotOn® Floor 200 has several slip certifications and ratings, which allows for vibrant, slip resistant floor graphics without the need for lamination.

 EASY TOOL & BUBBLE FREE APPLICATION

CAN BE REMOVED EASILY WITHIN 6 MONTHS

* Up to 6 months indoor durability dependent upon floor-traffic and correct installation.

***If installed to carpet, the carpet installation surface must be short pile or tightly woven, minimal texture with a limited cushion. The carpet should be clean and dry prior to application. Due to the huge variance of carpet surfaces, materials and types along with pre and post chemical treatments, a test sample is mandatory prior to production and installation. It is important that all printer and ink manufacturer guidelines are followed. The Drytac limited warranty only covers for material defect, no returns or consequential losses will be accepted.

For more information, performance and warranty guidelines please contact your local Drytac office.

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TECHNICAL SPECIFICATION

PRODUCT STRUCTURE

| Film | White Matte Monomeric PVC | |
|---------------|---|--|
| Adhesive | Dot-Pattern Removable Polyacrylate | |
| Release Liner | 140 gsm 1 Side Siliconised PE Coated Kraft | |

PRODUCT CHARACTERISTIC

| Film Thickness | 8 mil (200µ) | 8.6 mil |
|---------------------------|---|---------|
| Adhesive Layer | 0.6 mil (15µ) | (215µ) |
| Outdoor Durability | Internal Use Only | |
| Application Temperature | >41°F (5°C) | |
| Service Temperature Range | -4°F to 149°F (-20°C to 65°C) | |
| Slip Ratings | PTV/BPN: Low Slip Potential; Dry: 64; Moderate Slip Potential; Wet: 40 (EN 13036-4/ASTM E303) R10 (DIN 51130:2010) PASS (AS HB198:2014 (AS/NZS 4586) | |
| Fire Rating | B1 (DIN 4102-1) PASS (CAN/ULC-S102) | |
| Shelf Life | 2 years | |
| Storage Conditions | 64°F to 77°F (18°C to 25°C); | |

**PRINTING RECOMMENDATIONS UV and Latex inks offer the greatest durability for floor applications. Due to the variance of solvent inks it is recommended scuff resistance is tested prior to installation.

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DRYTAC

ADHESIVE SCIENCE