

## SHOP SING Print & Go Layer - FLOOR GRAPHIC

Item	Description	Specification
Front Layer	Article Code and available dimension	CF-3230-12 1,27*30m
	Type	Monomeric PVC Film laminated with fabric polyester textile
	Thickness and weight	320 my (± 5%) -350 g/m <sup>2</sup> (± 5%)
	Front Colour	White
	Surface Finish	Antislip R10
	Shrinkage	≤0.8 mm in lenght, no shrinkage in cross direction
	Surface Tension	32 ÷ 34 dyne

Adhesive	Type	Acrylic removable glue
	Glue Quantity	30 ÷35 gr /m <sup>2</sup>
	Adhesion Temperature (Mounting)	12÷28 °C
	Working temperature	-15÷85 °C
	Peeling force (24) FTM 1	8.0 ≤ x ≤ 1135 N/25mm

Liner	Type	Double sides PE coated silicon paper
	Colour	White
	Weight	160 gsm
	Die Cutting	Suitable for all kind of tools

Applications	INDOOR APPLICATIONS for floor graphics in shopping centers, fairs, theaters, airports. Indoor applications suitable for max. 3/6 months. Suitable for cold or heating system applications; designed to be printed directly. Certified R10 anti-slippery. Carpet floor is self-extinguishing.
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Printability	In order to have a stable scratch resistance, is it necessary to print with special anti-scratch UV inks. Shop Sign is also suitable for eco-solvent and Latex inks: in these cases, we recommend to protect the ink by applying a bicomponent varnish on top of the printed surface.
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Storage Period	24 months under ordinary condition at the average temperature of 22°C (min. 12°C, max. 32°C) and relative humidity of 40-60%.
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REACH Regulations	Complying with the Italian Decree-Law nbr. 133 issued on 14.09.2009 and published on the Italian Gazzetta Ufficiale, we inform that the product comply with the REACH regulation with regard to the substances and chemicals used in their construction during manufacture. For further information, please refer to the certified copy available of the analyses worked out on the substances taken into consideration by REACH (Registration Evaluation Authorization of Chemicals).
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Notes	Published information is based upon research and information which the Company believes to be reliable although such information does not constitute a warranty. Because of the variety of uses of the products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages.
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