

ImagePerfect™ 2595R9c CarpetApp is a white textured vinyl with a with a non-slip surface and a semi-permanent adhesive that is engineered for use in short-term, indoor floor graphic installations on low-pile carpets. It has been specially created for digital printing on large-format inkjet printers and is suitable for printing with eco solvent and solvent inks as well as UV-cured and latex inks.

IP 2595R9C

ImagePerfect™ 2595R9C CarpetApp has been specifically engineered for use as a short-term, printable floor graphic product on low-pile carpets (and carpet tiles). It can be used for installations such as promotional advertising, point-of-sale and point-of-purchase promotions, temporary wayfinding graphics and public information displays. As such, it will be used in retail locations, offices, meeting rooms, hotels, trade shows, exhibitions, airports, museums, cinemas, casinos, etc. It can also be used on the flat areas of most textile seats in locations such as the waiting areas at airports and hospitals, as well as textile seats in public transport such as busses and trains. IP 2595R9C delivers high levels of print quality with a large color gamut that ensures colorful images with vibrant area in-fills. The adhesive system delivers perfect adhesion on low-pile carpets and should allow for quick and clean removability, leaving no adhesive residue on the substrate after removal of the product. The product does not require the use of an additional laminate, delivering inherent scuff-resistance and a non-slip surface (R9).

Attention: It is strongly recommended for the product to lay flat during the drying process. In order to avoid potential lifting of the product, we would recommend that corners are rounded rather than cut to a sharp 90° angle. Surface preparation: In order to achieve process-secure application, it is essential that the substrate is totally dry and completely free of dust, dirt and debris before the product is installed. As such, we would recommend that the substrate is brushed and vacuumed before the IP 2595R9C is applied and, if the substrate is wet, we would recommend that it should be dried via portable heating, again before the product is installed. For application, the substrate should have a surface temperature of no less than 59°F.

Specifications	
DESCRIPTION	Indoor floor graphics on low-pile carpet
COLOR	White Matte
THICKNESS	7.9 mil
WEIGHT	N/A
ADHESIVE	Solvent based, semi-permanent
ADHESIVE STRENGTH	23 ± 2 N / 25 mm (Finat TM 1/24h on glass) / 5 ± 1 N / 25 mm (on low-pile carpet)
ANTI SLIP RATING	R9 (DIN 51130)
RELEASE PAPER	PE-coated silicone paper, 140g/m ²
TEMPERATURE RANGE	-22°F to +194°F
DURABILITY (UNPRINTED)	3 months (depending on the application)
FLAME RETARDANCY	B-s1, d0
SHELF LIFE	12 months, 68°F / 50% humidity
END OF LIFE DISPOSAL	Not currently recyclable. Can be used for refuse derived fuel (RDF)
RECOMMENDATION	For optimum quality, please ensure that the media feed adjustment has been completed for this material

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Information on physical and chemical characteristics is based upon tests we believe to be reliable. The values listed herein are typical values and are not for use in specifications. They are intended only as a source of information. They are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for its specific use, not least with regard to possible application-related influences. All technical data are subject to change.

The durability expectation is based on mid European exposure conditions. The actual performance life will depend on substrate preparation, exposure conditions and the maintenance of the applied product. For instance, exterior performance will typically decrease in the case of installations facing south, in areas of extended exposure to high temperatures (such as southern European countries), in industrially polluted areas or in areas of high altitude. Also, for horizontal applications, exterior performance will typically be impacted.

In the event of improper use and/or incorrect processing that does not comply with our instructions, any liability is excluded, including that for follow-up costs.

Digital: The print media should be completely dry before further processing, such as cutting, laminating, varnishing or application, or the residual solvents could otherwise change the specific features of the product. To ensure the best possible outcome, the match-component ImagePerfect™ profile should be used with the relevant ImagePerfect™ print media.