

ImagePerfect™ 2558 MultiGrip

DESCRIPTION

ImagePerfect 2558 Multigrip from Gerber Technology is white, semi-gloss vinyl with a permanent, aggressive, high-tack adhesive for indoor and outdoor applications on most low surface energy (LSE) substrates and other "hard-to-stick-to" flat and textured surfaces such as polyethylene, polypropylene, polyamide, ABS plastic, zinc-galvanized steel, brick, concrete, and stone. IP 2558 promotes high-level print quality with remarkable text definition and a large color gamut to ensure colorful images with vibrant area infills. It is equipped with a backing paper that offers excellent lay-flat properties and performs well in cold temperature environments.

IP 2558 has been specially formulated for digital printing on large-format inkjet printers and is suitable for printing with eco solvent, solvent, UV-cured, and latex inks.

SPECIFICATIONS

Property	Description
Film	Polymeric vinyl
Film Color	Semi-Gloss White
Thickness	3.5 mil
Adhesive	Solvent based acrylic, permanent
Adhesive Strength	31.9N / 25mm (Finat TM 1/24h) (16N / 25mm on LSE)
Liner	PE-coated silicone paper, 6 oz/yd²
Temperature Range	-22°F to 248°F (-30°C to 120°C)
Durability (Unprinted)	7 years
Flame Retarding	B1 (German DIN 4102 B1)
Shelf Life	1 year, 68°F (20°C) / 50% humidity
Recommendation	For optimum quality, please ensure that the media feed adjustment has been completed for this material

<u>NOTE</u>: Technical Specifications are subject to change without prior notice. Output may vary depending on the type of print data/file, application, media, environmental conditions, print speed, or other variables.



APPLICATION

Please make sure the printed IP 2558 is completely dry before laminating and/or application. If not, it can negatively affect the adhesive performance and show very high shrinkage and edge curling. Before the IP 2558 is applied, the surface should be completely cleaned so that it is free of dust, dirt and other debris. On 'hard-to-stick-to' surfaces, a test is recommended to confirm that the product will bond before full application takes place. Applications onto structured surfaces will require heat (until the film is soft).

CONTACT INFORMATION

For help with questions concerning Gerber products, please call your distributor or Gerber Customer Service at 1-800-222-7446 or (860) 644-1551. Visit us on the Internet at www.gerbertechnology.com/sign-graphics to learn more about our many other foils, materials and equipment.

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