



A EUROTECH GROUP BRAND

GRIPZ FLOOR GRAPHIC LAMINATE

Item no. GR

Product Information

A clear, monomeric calendared PVC overlamine with an embossed textured matte finish, specifically designed for indoor floor graphics. Provides high scratch resistance and protects prints from abrasion and constant surface contact. Not for print. Slip rating P4 to AS 4586-2013 (Wet Pendulum); end-users must conduct suitability testing prior to use.

Shelf Life

12 months when stored in original packaging at moderate temperature and humidity.

Install Recommendations

Printed graphics must be properly dried and cured before further processing such as laminating, varnishing, trimming, contour cutting or application; residual solvents may alter properties. Suitability testing is the responsibility of the purchaser/end-user.

Storage

Store at 20–25 °C and 50–55% RH. Keep out of direct sunlight in a dry, clean area. Store horizontally in original cartons with suspension caps and re-wrap with the original plastic when not in use to prevent dust/contamination.

Extra Notes

Not for Print (overlamine only).
Ensure prints are fully dried/cured prior to laminating; residual solvents can change product characteristics.
Conduct suitability testing prior to use.

Technical Data

Film	Clear monomeric calendared PVC
Finish	Embossed textured matte (anti-glare)
Thickness	200 µm ±5%
Adhesive	Permanent clear acrylic
Liner	Double-side PE-coated kraft paper; weight ~140 gsm/m ²
Slip Rating	P3 (AS 4586-2013)
Indoor Durability	Up to 1 year (surface & traffic dependent)

Standard Dimensions

1370mm (wide) x 40m (long)

Safety Data Sheet

When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a Material Safety Data Sheet for this product. The Safety Data Sheet serves only to comply with the regulation to supply information in accordance with REACH Regulation (EC). No. 1907/2006 and is available on request. This product is not hazardous with regards to transportation legislation. Neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with local/national authorities.