

Code: E026

Product: HBS Protection Film 75 Mic

Product Description

A black and white co-extruded polyethylene protective UV laser film custom printed HBS.

Features

- Protects surfaces from abrasion, corrosion, dirt and contamination during storage or in production.
- Stable adhesion ensures edges do not lift in wind but allows clean removal even after sunlight exposure.
- Strong film properties resist tearing and the solvent acrylic adhesive ensures good moisture resistance, and good adhesion even to textured surfaces.
- Exterior ageing for periods up to 6 months.

Applications

- Temporary protection of many metals, plastics, glass and painted surfaces.
- Protection against dirt and damage during processing, storage and mounting.

Liner	N/A
Carrier	White (outside) / Black (inside) Co-Ex Polyethylene
Adhesive	Water based Acrylic
Film Thickness	70 Micron
Adhesive Thickness	5 Micron
Total Thickness Allowance (Variance)	+/- 10%
Application Temperature	10° to 40°C
Temperature Resistance	75°C (maximum)
Sheer Strength	N/A
180° Peel Adhesion (ASTM D 3330)* (Steel)	120 +/- 15g/cm
Holding Power (ASTM D 3654)*	N/A
Tensile Strength (ASTM D 3759)*	бМРа
Elongation (ASTM D 3759)*	>200%
Initial Tack (JIS Z0237)*	N/A
*Data represents the minimum value from the re-	sults of a series of tests
Storage Conditions	Room temperature < 40°C; storage above 40°C may cause
	blocking of the rolls, therefore outside storage and direct sunlight
	should be avoided.
	Storage time max. 6 months after date of production

Technical Data





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