

LAMINADO POLIPROPILENO VILED A PG7034 30MIC

Descripción:

Is a 30 μ gloss polypropylene film coated on one side with a clear solvent acrylic pressuresensitive adhesive. The adhesive is protected by a clear polyester release liner that provides complete visual inspection of the product, easy liner removal and a distortion-free adhesive surface.

Is designed for the overlamination and protection of photographic images, transparencies, maps, planning charts, etc... Suitable for indoor applications.

Dry-wiping is possible, provided the appropriate marker pens are used.

Does not influence the pH level of substrate to which it is applied.

ADHESIVE CHARACTERISTICS	VALUE
Peel 180° on glass - after 20 minutes - after 24 hours	15 (N/25 mm) FTM
Peel 180° on glass - after 20 minutes - after 24 hours	7 (N/25 mm) FTM 1 (ASTM D 903-49) 8 (N/25 mm) FTM 1 (ASTM D 903-49)
Shear on glass (hours) 1 kg - 25 mm x 25 mm	1000 FTM 8
RELEASE LINER	VALUE
Transparent polyester 36 μ m (gr/sqm)	50 ISO 536
THICKNESS	VALUE
Film + adhesive	55mic ISO 534 (ASTM D 645)
HEAT RESISTANCE	VALUE
Application temperature range	+ 5°C to + 40°C

CHEMICAL RESISTANCE

- Resistant to water and detergents.
- Also resistant to most diluted acids and alkalis.
- Not affected by short contact with most of aliphatic hydrocarbons and alcohol.
- Not recommended for use in contact with aromatic and chlorinated hydrocarbons.

SHELF LIFE

- 2 years when stored at 15 to 25°C and \pm 50 % relative humidity.

DURABILITY

- Indoor use: 2 years.
- Outdoor use: not suitable for outdoor use.

RECOMMENDATION

Due to the increasing number of new printing methods appearing on the market, it is important for the Converter to satisfy himself about the suitability of the film for the application to the printed image

Available in the online shop:

PL661455 - Laminado Polipropileno Vileda PG7034 30mic 1,30x10m

