



DATA SHEET EMBOSSED POLYPROPYLENE TAPE HEX 915

90 micron embossed polypropylene film, coated with a pressure sensitive acrylic adhesive.

FILM CHARACTERISTICS:

Average values

- Thickness (µm): 90

ADHESIVE PROPERTIES:

(Average values measured when data sheet issued)

Average values

- Adhesion on steel (N/25mm): 1.5

ADHESIVE:

- Acrylic.
- Immediate adhesion.

RECOMMENDATIONS:

- Destined for dry application.
- Minimum recommended application temperature: +10°C (+50 °F).
- Use temperature range: +15°C to +35°C (+59 °F and +95 °F)
- May be used for brilliant and matt vinyl transfer.
- Ideal for transfer of lettering from 5 cm to 31 cm (1.97 in and 12.2 in).
- For best results, perform the transfer the same day between applying the transfer film and transferring the letters.

SHELF LIFE:

- Durability in storage (before application):
6 months when stored in its original, unopened packaging at a temperature between 15 °C and 25 °C (59 °F and 77 °F) and between 30 % and 70 % relative humidity.

NOTE:

Because of the great variety of substrates and new possible application methods, the user must examine the suitability of the media for each application. The methods of measurement in the quoted standards are used as a base to produce our own measurement methods, available on request. We prompt you to contact us to obtain the latest instructions in force.

All published data are based on measurements carried out regularly under laboratory conditions. They do not, however, constitute an intangible guarantee. The seller assumes no liability for indirect damage and will only assume financial responsibility for a sum corresponding to the price of his products. All our specifications are subject to changes without prior notification. The specifications listed on our website are automatically updated: www.hexis-graphics.com.