



# HEX 909 HIGH TACK



## PRODUCT DESCRIPTION:

A 135-µm paper, which is coated with a pressure-sensitive rubber adhesive. Intended for the application of films that are difficult to transfer, such as etched glass films or films with structured surfaces.

## FILM FEATURES:

- Thickness (Indicative value)  
**135 µm**
- Tensile strength (Indicative value)  
**74 N/25 mm**
- Elongation at break (Indicative value)  
**4 %**

## ADHESIVE PROPERTIES:

- Measurement support steel (Indicative value)
- Film's adhesion **6 N/25 mm**


## ADHESIVE:

- Natural rubber-based adhesive.
- Immediate adhesion, suitable for wet application.

## USER'S INSTRUCTIONS:


- Recommended minimum application temperature: +4 °C (+39 °F)
- Operating temperature range: +4 °C to +55 °C (+39 °F to +131 °F)
- Suitable for wet application.
- Good adhesion to the liner: reducing wrinkling, tunnelling and edge curling.

## STORAGE:

 Storage period before use  
**1 year**

 Storage temperature  
**+22 °C (+72 °F)**

 Relative humidity during storage  
**with relative humidity between 50 % and 55 %**

 Storage method before use  
**in its unopened original packaging**

## NOTES:

Due to the great variety of substrates and the growing number of new applications, the installer must check the suitability of the medium for each application. All of the published information is based on measurements regularly performed in the laboratory. The published information does not however constitute a binding guarantee. The seller cannot be held liable for indirectly related damages and assumes no liability for claims that are higher than the replacement value of the purchased product. All specifications are subject to potential changes without prior notice. Our specifications are automatically updated on our website [www.hexis-graphics.com](http://www.hexis-graphics.com).