

## Double-sided adhesive discs

strong adhesive

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### Applications & purposes

Balanced adhesive behaviour with good ageing, temperature and UV resistance. Due to the high initial tack, the adhesive dots offer excellent specific adhesion to most materials. specific adhesion to almost all materials. The adhesive dots are preferably used for mounting signs, screens and scales, for self-adhesive finishing of polyester, polyether and polyester, polyether, PVC and PE foams, for laminating web-shaped materials such as felt materials such as felt, foil, fabric and paper, for attaching displays and advertising materials, for splicing paper and foil webs.

### Characteristics

Adhesive type	Acrylate
Carrier material	Tissue
Carrier colour	Translucent
Thickness (adhesive & carrier)	0,10 mm
Peel adhesion, adhesive strength	25 N/25 mm (FTM 1)
Shear adhesion	> 15 hours (FTM 8)
Release liner material	silicone paper
Release liner colour	yellow/brown
Temperature from/to	-20 °C to +120 °C
Food contact	Indirect

### Storage recommendation / Shelf life

Under normal storage conditions in a room climate (approx. 50% relative humidity & approx. 20 °C room temperature) the product in its original packaging has a storage period of at least 12 months after receipt by the customer.

#### Disclaimer:

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