

# A325

## CLING POLYOLEFIN

### Description

A325 80 micron matt white print receptive Yupo polyolefin offers good chemical, humidity and abrasion resistance. Designed to accept conventional inks and variable information via thermal transfer. A325 is coated with "cling" adhesive which exhibits excellent permanent adhesion when applied to itself. Also suitable for application to glass where clean removability and repositionability is required.

<b>Facestock</b>	80 micron matt white print receptive polyolefin offers very good chemical, humidity and abrasion resistance. Designed to accept conventional inks, thermal transfer and is pen writable.
<b>Adhesive</b>	Repositionable "cling" adhesive is a proprietary coating offering excellent adhesion and cohesive strength when applied to itself for back-to-back loop labels. Once applied the product is initially removable, ultimate adhesion is reached after 72 hours. Warning: should not be applied to PVC or polycarbonate substrates.
<b>Liner</b>	40 micron polypropylene
<b>Color</b>	White
<b>Finishing</b>	Matt

### Physical data

Properties	Typical values		Unit of measure	Test method
<b>Physical</b>	Facestock Adhesive Liner		80 $\mu$ ± 10% 20gsm ± 10% 40 $\mu$ ± 10%	FTM 12
<b>Peel adhesion</b> Stainless steel Glass Polycarbonate PVC	Initial N/A N/A N/A N/A	24 hours 0.4 0.7 12.8 15.5	N/25mm @ 23°C, 50% RH	FTM1
<b>Chemical resistance</b>	3.0 – Good		Grey scale 1 = poor / 5 = superior	AATCC 8
<b>Min. application temperature</b>	+10°C		Celcius	
<b>Service temperature range</b>	-30°C to +60°C		Celcius	
<b>Outdoor durability</b>	Not recommended for prolonged outdoor exposure		No reference	

### Certificates

#### REACH

Please contact Altec for the latest REACH document available.

#### RoHS

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#### Disclaimer

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