

# LowTackTape ASLAN TP 110

## Paper tape with low tack adhesive

The self-wound paper tape with low tack adhesive allows the easy application of graphics and letterings. The reduced adhesive strength makes the LowTackTape ASLAN TP 110 ideal for applying ASLAN stencil films.

For additional information please contact our technical advisory service:  
**+49 (0) 22 04. 7 08-80**

## Construction

face-film:	special paper
thickness:	~ 115 µm
adhesive:	latex adhesive

## Characteristics

adhesive strength: (ASTMD-903)	immediately	-0.4 N/25 mm
tensile strength:	DIN 53 455	~ 3 %
temperature:	application temperature: service temperature range:	min. 15°C -30 °C up to +80 °C

## Processing

application:	LowTackTape ASLAN TP 110 is applied dry only. Longer application processes and high temperatures increase the adhesive strength.  For the transfer turn the lettering with the application tape around and then remove the silicon carton in an angle of 180°.
storage life:	As latex adhesives tend to dry out the application tape should be stored in its original box and standing vertically at a relative humidity of 40-50%. Also it should be protected from direct sunlight. This applies especially to letterings and logos being stored with LowTackTape ASLAN TP 110.

State: 10|2013

All technical data and advice is based on our experience and measured testing that we believe to be reliable. It remains the customer's responsibility to test the suitability of our products for the intended purpose.

The quality of our products is regularly examined, upgraded and developed. We take the right, without prior notice, to adjust, upgrade and improve the chemical structures or physical characteristics of our products in accordance with our latest knowledge.

### ASLAN, Schwarz GmbH & Co. KG

Oberauel 2 · 51491 Overath · Germany

phone +49(0)2204.708 80 · fax +49(0)2204.708 50

e-mail [info@ASLAN-Schwarz.com](mailto:info@ASLAN-Schwarz.com)



[www.ASLAN-Schwarz.com](http://www.ASLAN-Schwarz.com)

**ASLAN**®

EXPERTISE IN SELF-ADHESIVE FILMS