

#626 Adhesive Specs

Description

#626 Adhesive is a permanent acrylic emulsion pressure sensitive adhesive is applicable for a variety of low and high-energy surfaces.

Features

#626 Combines excellent adhesion with good cohesion. It resists water (non-whitening and non-coloring) and is able to form bonds at temperatures as low as -20 °C . This adhesive has been UL 969 tested and is PGDQ2 certified.

Applications

- Building and construction tapes, including housewrap splicing
- Industrial assembly tapes
- Permanent labels and decals
- Overlaminating films
- Drum labels

Compliance

- CA Prop65 compliant
- BS5609 compliant
- 21 CFR175.105 - indirect food contact
- ISO 10993: Parts 5 & 10

Typical Performance Properties

180° Peel - 15 min dwell (pli)	3.3
180° Peel - 24 hour dwell (pli)	5.3
Looptack lbs	3.5
Shear Adhesion (hrs)	300+

Typical Adhesive Properties

Minimum Application Temperature	15F
Service Temperature Range	-40F - 250F

Additional Information

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