



PRESSTICK HARDENER 100

GENERAL DESCRIPTION

- Presstick Hardener 100 is an easily dispersible, low viscous cross linking component, designed especially for the use with PRESSTICK 346, 346HV, 346UV, 318 and 256.
 - This hardener is to be incorporated slowly into the dispersion.
 - Presstick Hardener 100 attributes to the dispersion its high adhesion strength and higher temperatures resistance.
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APPLICATION

- This hardener can be stirred directly and slowly into the PRESSTICK to achieve a smooth and homogenous dispersion.
 - The mixture's pot life is up to 6 hours depends on environment temperatures and humidity.
 - The mixing ratio is 3-7% to achieve better adhesion and higher heat resistance.
 - The Presstick Hardener 100 increases the adhesive performance, especially its adhesion strength and temperatures resistance (higher than 100°C) after 7 days.
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TECHNICAL DETAILS

Solids 100% NCO Content (DIN 53185)	21.8 ±0.5%
Viscosity at 23°C Degrees	mPa. s 1,250± 300
Appearance	Colorless
Density at 20°C Degrees	gr/cm ³ 1.15
Flash Point	218°C

This information presented here is based on the best data available and is believed to be correct. However nothing stated in this bulletin is to be taken as a warranty, expressed or implied regarding the accuracy of the information or the use of the product.

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PRESSTICK
ADVANCED PU DISPERSION FORMULA

BY

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Quality you can stick to

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