

# Rapidex®

*Next Generation High Strength Adhesive*

## NP2075LT Reactive Hot Melt Adhesive

- **NEW Low Temperature Application!**
- **Industry Leading Initial Handling Strength**
- **Unique Patented Technology**



FEATURES	BENEFITS
<b>Highest Initial Handling Strength</b>	Parts are locked in place including edges and corners
	One product for all seasons
	0 to 3 minutes open time for assembly
	Eliminate or reduce scrap parts
<b>Outstanding Viscosity Stability</b>	Optimize equipment for lowest adhesive coat weight
	No equipment adjustments after breaks or downtime
	Reduce gel and equipment maintenance costs
<b>Proven Chemistry</b>	Works on all application methods; roller, slot, extrusion, spray
	Proven for both exterior and interior use
<b>Lowest Total Cost</b>	Does not require extra equipment or press time like standard Hot Melt Polyurethane chemistry

### **Rapidex® Reactive Hot Melt Adhesives**

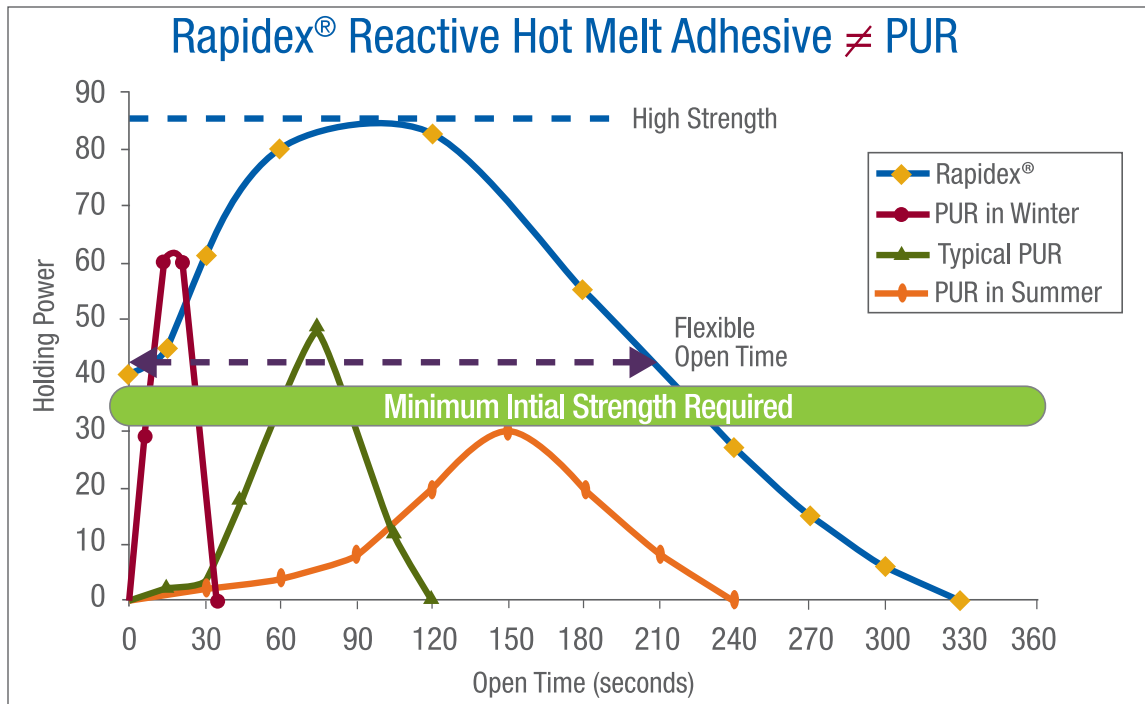
#### **NP2075LT**

NP2075LT has the highest green strength of any Hot Melt Polyurethane on the market, eliminating press time and multiple nip stations. Now we have a complete family in our Rapidex® Reactive Hot Melt Adhesive line with 240°-280°F application temperature! This high strength makes Rapidex® Reactive Hot Melt Adhesives one of the easiest to use Hot Melt Polyurethanes on the market, maximizing your production with low cost to produce parts. Take the challenge and try to separate your parts seconds out of the nip!

## Typical Physical Properties NP2075LT:

<b>Application Temperature</b>	240 - 280°F 120 - 140°C	<b>Packaging</b>	Drum w/liner US or EUR Pail w/liner
<b>Viscosity @ 250°F</b>	Approx. 40,000 cps	<b>Product Form</b>	Solid
<b>@ 275°F</b>	Approx. 25,000 cps	<b>Color</b>	White
<b>@ 300°F</b>	Approx. 15,000 cps	<b>Substrates</b>	Wood, Metals, FRP, Vinyls, ABS
<b>Open Time</b>	0 - 3 Minutes		

**Highest Strength! Longer Open Time! Eliminate Production Headaches!**



## CERTIFICATIONS:

- WDMA (and HPMA) type I boil standard
- Compliant with UL® 10C 90 minute burn (Similar to USB Std 7-2, NFPA252, CAN4S104)

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