

### PRODUCT DESCRIPTION:

A two-component aliphatic 100% solid polyurea/polyaspartic coating. Can be applied in low temperatures or high humidity conditions without problems.

Provides the capability to increase film build compared to the typical solventborne polyurethane topcoat.

### ADVANTAGES:

- Cures rapidly
- Excellent abrasion resistance
- Good chemical resistance
- Outstanding weather resistance

### APPLICATION:

Packaged in pre-portioned units. Mix only complete units. Each component is packaged in short filled containers providing head space for activator. Add entire contents of B component and mix thoroughly with "Jiffy Mixer" attached to a low speed drill motor (300-600 rpm); mix for 2 minutes. After mixing, immediately empty entire contents onto substrate and spread with smooth or notched squeegee. Back roll with roller to a thickness of 10-20 mils. Coverage of one gallon at 10 mils is 160 sq.ft./gal.

### TECHNICAL INFORMATION

% Solids by weight	100
Viscosity @ 25°C(part A)	220 cps
Viscosity @ 25°C(part B)	800 cps
Pot Life, minutes	30
Dry time, minutes	
Set to touch	30
Full cure, hours.	3
Tear Strength, PLI.	570
Tensile Strength, psi	3000
Shore D	68
Elongation, %	112
Abrasion Resistance	
mg loss, 1000 cycles	26
Gloss Retention	
45° S. FL 12 month	99% at 60°
	92% at 2°

### Handling/Safety P

Read Material Safety Data Sheet for further information.