

Shuang-Bang AB-6060

Polyurethane

Shuang-Bang Industrial Corp.

Message:

One component PU Resins
PU membrane is produced by coating the resin on substrate and drying it to vaporize the solvent adequately. The membrane gives soft hand-feel and dry surface, and offers waterproof and windproof properties. Using one component type PU resin alone with adequate crosslinker for yarn fixation, following by drying process to vaporize solvent adequately, could form high yarn-bonding membrane.
Shoes, leather bag, ready-make clothes
Blocking resistance, high water resistance, good hand-feel
High solid content PU resin for dry direct coating. Bright surface, non-sticky. Contain no toxic organic tin.

General Information		
Features	Crosslinkable	
	Non-Stick	
Uses	Adhesives	
	Coating Applications	
	Footwear	
Appearance	Clear/Transparent	
	Transparent - Slight Yellow	
Additional Information	Nominal Value	Unit
Solvents	DMF/TOL	
Uncured Properties	Nominal Value	Unit
	Clear/Transparent	
Color	Colorless Clear, Light Yellow	
Solids Content	59 to 61	%
Viscosity (25°C)	60 to 80	Pa·s
Cured Properties	Nominal Value	Unit
Tensile Modulus (100% Secant)	< 0.490	MPa
Tensile Strength	< 0.981	MPa
Tensile Elongation at Break	< 100	%

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