

Beetafin® L9027

Polyurethane (Polyester based)

BIP (Oldbury) Limited

Message:

An anionic, very soft, flexible, light fast polyester based, aliphatic aqueous polyurethane dispersion.

Characteristics:

Gives very soft and extremely flexible films with a dry feel

Supplied as a high solids dispersion

Good properties as a hot melt adhesive

Does not discolour on exposure to daylight

Good adhesion to synthetic and natural materials

Applications:

Leather Finishing

Plastic Coatings

Textile Coatings

Hot melt adhesive

Textile Finishing

Printing ink binders

General Information			
Features	Aliphatic		
	Good Adhesion		
	Good Flexibility		
	Soft		
Uses	Adhesives		
	Coating Applications		
	Printing Ink		
	Textile Applications		
Physical	Nominal Value	Unit	
pH	8.0		
Solids Content	60	%	
Films	Nominal Value	Unit	
Tensile Modulus - 100%	1.50	MPa	
Tensile Strength - MD (Break)	10.0	MPa	
Tensile Elongation - MD (Break)	1300	%	
Uncured Properties	Nominal Value	Unit	Test Method
Viscosity (25°C)	1.0	Pa · s	Brookfield

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