

# BB-AMIDE 5036

Polyamide  
BB Resins S.r.l.

Message:

BB-AMIDE 5036 a high viscosity reactive polyamide resin.  
This product is designed for use with solid or liquid epoxy resins to give tough, chemical resistance, thermoset coatings using room temperature cure.  
BB-AMIDE 5036/epoxy resins systems are used in maintenance coatings and high solids formulations.

General Information		
Features	Good Chemical Resistance	
	Good Toughness	
	High Viscosity	
	Medium Reactivity	
Uses	Coating Applications	
Appearance	Amber	
Forms	Liquid	
Physical	Nominal Value	
Gardner Color	< 10.0	
Brookfield Viscosity (25°C)	35.0 to 45.0	Pa · s
Active Content	100	%
Amine Value	340 to 370	mg KOH/g
Mixing Ratio		
with liquid epoxy resin	50 to 70	%
with solid epoxy resin	30	%
Thermoset	Nominal Value	Unit
Pot Life		
25°C <sup>1</sup>	95	min
25°C <sup>2</sup>	1400 to 2900	min
NOTE		
1.	on 200 g mass with liquid epoxy resin	
2.	on 200 g mass with solid epoxy resin	

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