

BB-AMIDE 5006

Polyamide

BB Resins S.r.l.

Message:

BB-AMIDE 5006 is a polyamide/epoxy adduct in solution, reactive at room temperature with solid epoxy resins to be used for formulating solvent systems.

BB-AMIDE 5006, in comparison with standard polyamide resins, has the advantage not to need of normal induction time after catalysis and not to hardener under critical temperatures and moisture.

BB-AMIDE 5006 is useful for formulating anticorrosive systems, industrial maintenance and enamel paint.

General Information		
Uses	Paint	
Appearance	Amber	
Forms	Liquid	
Physical	Nominal Value	
Gardner Color	< 10.0	
Brookfield Viscosity (25°C)	0.800 to 1.40	Pa · s
Active Content	60	%
Amine Value	125 to 150	mg KOH/g
Mixing Ratio - with solid epoxy resin	85 to 110	%
Thermoset	Nominal Value	Unit
Pot Life ¹ (25°C)	600 to 720	min
NOTE		

1. on 200 g mass with 40% solid epoxy resin

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Recommended distributors for this material

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