



# *Protective Coating Applications*



# BB WATER 4017



Excellent corrosion resistance  
Rapid dry time up to 10°C  
Excellent adhesion to steel  
Good color and gloss  
Very good scratch resistance

Gardner 2  
Viscosity 8000  
Solid % 60  
PHR (EEW190) 120



## Applications

- Zero VOC industrial maintenance and marine primers and top coats
- General metal primers
- OEM

# BB EPA 1250



Fast dry speed  
Long pot life  
High corrosion resistance

Aspect milky liquid  
Viscosity 900  
Solid % 55  
EEW 1000



## Applications

- OEM, industrial maintenance, and transportation coatings
- Floor sealers and paints
- Anticorrosive primers, mid-coats, and topcoats

# BB AMIDE 5029



Good trough cure and appearance at 10°C

Good corrosion resistance

Zero induction time at ambient temperature

High gloss finish

Non critical loading

Gardner 9

Viscosity 3000

Solid % 100

PHR (EEW190) 70-100



## Applications

- High solids marine and maintenance coatings
- High solids primers and coating for concrete
- Sealants and putties

# BB AMIDE 5033



VOC free  
polyamidoamine  
Excellent adhesion to  
damp substrate  
High solids coating  
formulations

Gardner 8  
Viscosity 15000  
Solid % 100  
PHR (EEW190)60



## Applications

- Marine and industrial maintenance coating
- Primers for metal

# BB AMIDE 5038



Fast dry time and good cure at 5°C  
Good corrosion resistance  
High gloss finish  
Excellent adhesion to damp  
concrete and steel  
Zero induction time

Gardner	7
Viscosity	800
Solid %	100
PHR (EEW190)	60



## Applications

- High solids marine and maintenance coatings
- Anticorrosive primers
- Concrete primers



# BB AMINE 3077



VOC free

Very rapid cure and property development at ambient and low temperatures

Very good chemical resistance to solvents, acids, and alcohols

Potable water application

Gardner 3

Viscosity 400

Solid % 100

PHR (EEW190) 40



## Applications

- Chemical resistant coatings and mortars
- Accelerator for high solids coatings and flooring
- Concrete primers
- Secondary containment linings

# BB AMINE 3055

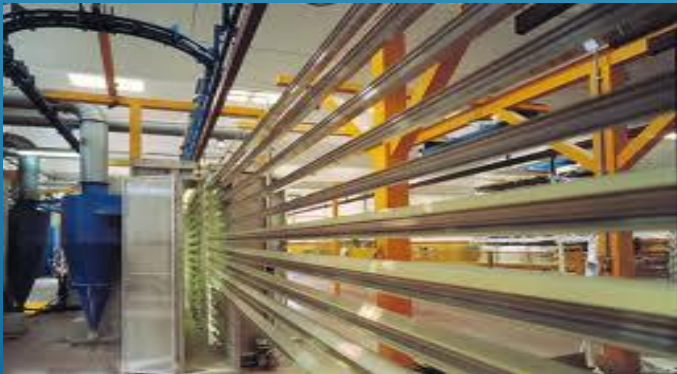


Fast cure development of properties at ambient and low temperature

Good resistance to carbamation and waterspotting

Low viscosity

Gardner 2  
Viscosity 80  
Solid % 100  
PHR (EEW190) 50



## Applications

- Chemical resistance high solids and solvent free coatings
- Industrial flooring applications