



# DOCURE G-5022

## POLYAMIDE HARDENER TECHNICAL DATA SHEET

### GENERAL DESCRIPTION

DOMIDE G-5022 is one in a series of standard reactive polyamides curing agent. This product provides excellent water resistance, adhesion and corrosion resistance. It can be used for solvent-based surface coatings.

### ADVANTAGES

- Good color and light stability
- Good chemical resistance
- Compatibility with a wide range of solvents, including those generally used in epoxy resin based coatings
- Long pot life with short tack-free times

### APPLICATIONS

- Solvent-based maintenance coatings
- Primers, sealers and coatings for concrete

### SAFETY, STORAGE & HANDLING

At least 12 months from the date of manufacture in the original sealed container at ambient temperature. Store away from excessive heat and humidity in tightly closed containers.

\*Refer to the Safety Data Sheet for G-5022 curing agent.

### PACKAGING

- Drum of 180kg net weight
- Can of 15kg net weight

### TYPICAL PROPERTIES

State	liquid
T.A.V.*1(mgKOH/g)	200-240
Viscosity(cps@40°C)	50,000-70,000
Color(Gardner)	12Max.
A.H.E.W.(g/eq)	165-185

\*1. Total Amine Value(0.1N-HCl Method)