

SYNTHETIC RESINS – PAINTS AND VARNISHES / Solvent-Based EPOXY RESIN HARDENER / POLYAMIDE RESIN**ATAMID A 15****PRODUCT DESCRIPTION**

Excellent water and corrosion resistance
Outstanding adhesion
Superior pigment and surface wetting
Good chemical resistance
Long shelf life
Fast drying

APPLICATIONS

Industrial paints and varnishes, Wood coatings
Road marking paints, Can and coil coatings,
Decorative coatings

PACKING

IBC-1000 KG
DRUM-200 KG
Bulk

TECHNICAL SPECIFICATIONS

Specifications	Value	Unit	Test Method
Amine value	230-270	mg KOH/g	DIN 16954
Viscosity(Brookfield 75 °C)	3200-4000	cP	DINEN ISO 3219/A-3
Color	Max 10	Gardner	TS EN ISO 4630
Density (20 °C)	0,95-0,99	g/cm ³	TS EN ISO 2811-1
Amine Hydrogen Equivalent Weight	Approximately 198	g/mol	-
Pot life & Touch Dry Time (minutes)	(15-45)&240	fr.20->40°Cw.	DIN EN 22719
Flash Point	>90	°C	-

STORAGE CONDITIONS AND SHELF LIFE

The material should be stored in its original, unopened, and undamaged container in a dry place at temperatures between 5–30 °C. It must be protected from direct sunlight. Avoid exposure to moisture, heat, and foreign substances. Under the specified storage conditions, the resin's shelf life is 1 year.