

EPOXY HARDENER D0965

Description:

D0965 is a modified aromatic amine adduct, offering excellent wet curing performance, superior mechanical properties, and chemical resistance.

Applications:

- General solvent-based or solvent-free anti-corrosion coatings
- Coatings for pipelines, ships, etc.
- Adhesive materials

Characteristics and Advantage:

- Fast drying speed, good low-temperature curing properties
- Excellent wet surface curing performance
- Superior mechanical properties and anti-corrosion performance
- Low free amine content, resulting in good surface finish
- Can add a suitable amount of accelerator to increase curing speed

Specification:

Indicator	Value
Viscosity(cps/25°C)	1,000-3,000
Amine Value (mg KOH/g)	260-300
Color	≤ 8
AHEW (g/mol)	105
Solid content(%)	100
Ratio (PHP, EEW=190)	100:100

Package and storage:

- Sealed in 200 kg iron drums.
- Store in cool, dry conditions;
- Avoid contact with strong oxidizing agents;
- Keep away from fire and heat sources.
- Ensure the container is sealed.
- During transport, protect from rain, sun exposure, and prevent damage to the packaging or moisture ingress.

