PRODUCT DATA SHEET

# Amirez® 148/024

REACTIVE POLYAMINE ADDUCT CURING AGENT FOR EPOXY RESINS

## DESCRIPTION

Amirez® 148/024 acts as a reactive curing agent that crosslinks epoxy resins to form mechanically robust polymer networks for high performance flooring and wall coating systems. It also provides intrinsic emulsification capability, enabling stable dispersion of most liquid epoxy resins.

## USES

Amirez® 148/024 may only be used by experienced professionals.

## FEATURES

- Low viscosity
- Fast cure at ambient and low temperature
- Excellent gloss retention and chemical resistance
- Zero VOC and good freeze/thaw stability

## PRODUCT INFORMATION

| | |
|---|---|
| **Packaging** | 0.5kg<br>25kg<br>200kg<br>1,000kg |
| **Colour** | ≤ 5 Gardner |
| **Shelf life** | 12 months |
| **Storage conditions** | 20°C |
| **Density** | 1.060 g/cm³ |
| **Solid content** | 80% |
| **Viscosity** | 300-480 P |
| **Active content** | 140 g/eq (Active Hydrogen Equivalent Weight) |

## BASIS OF PRODUCT DATA

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

## IMPORTANT CONSIDERATIONS

This product is sensitive to moisture. After use, purge the container with dry nitrogen before resealing.

## LEGAL NOTES

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