

Curing Agent PR-2

A low viscosity, phenol free modified aliphatic amine, designed for use as a general-purpose, ambient temperature curing agent for liquid epoxy resins.

Curing Agent PR-2 offers excellent colour stability and delivers a good curing performance under a variety of conditions including high humidity and temperatures as low as 5°C.

Curing Agent PR-2 ensures excellent resistance to carbonation and bloom and has a convenient loading of 50 PHR (50 parts of curing agent per 100 parts of resin).

Advantages

- *Good colour and colour stability*
- *Good curing performance, under a variety of conditions, including high humidity and temperatures as low as 5°C*
- *Low viscosity*
- *Good gloss and smooth finishes in cured film*
- *Good chemical resistance*
- *Suitable for use in the food industries*
- *Excellent adhesion to a variety of substrates*
- *Good surface finish, with good resistance to carbamation and bloom*

Applications

Curing Agent PR-2 is a general purpose curing agent which can be used in a wide range of applications, the main ones are as follows: -

- *Flooring – industrial or commercial floors, showrooms, schools, plant rooms and food industries*
- *Solvent-free and high solids coatings*
- *General-purpose primer*
- *Concrete repair compounds*

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