

Curing Agent PR-33 / 33 NPF

A blend of polymeric aliphatic amine curing agent for use in water wipeable epoxy grout systems.

Curing Agent PR-33 / 33 NPF offers excellent colour stability and is designed for use in tile grout.

Curing Agent PR-33 / 33 NPF is non-toxic and recommended for use in the food service sector.

Technical Specification

Colour	Gardner 7 max
Viscosity @ 20°C	Less than 2 poise
Amine value (KOH/g)	350 – 380 mg
Gel time @ 25°C	30 – 40 minutes
Mixing ratio	100:50 w/w
Loading usage	50 parts per 100 parts of modified epoxy resin PR-5C
Flash point	Greater than 200°C (low risk)

Advantages

- **Good colour and colour stability**
- **Good water wipeable properties, tiles can be wiped down with a damp cloth to remove excess grout. (The excess grout should be removed before it starts to cure).**
- **The tools can also be cleaned with water**
- **Good chemical resistance**
- **“Non-toxic” – suitable for use in food factories**

Handling Precautions

It is recommended that our Modified Epoxy Resin PR-5C should be used in combination with Curing Agent PR-33 / 33 NPF to achieve the best results. Please refer to separate Health & Safety Data Sheet for Curing Agent PR-33 / 33 NPF.

All PR Epoxy products are manufactured to a high standard of quality. Whilst we aim to ensure that any advice, information or recommendations given are reliable and correct, the Company cannot accept any liability directly or indirectly arising from the use of its products, as we have no direct or continuous control over where or how its products are applied. No undertaking can be given against infringement of any patented processes.

for chemistry you can count on...

The Court, Kestrel Road, Trafford Park, Stretford, Manchester M17 1SF
w: prepoxy.com | **e:** hello@prepoxy.com | **t:** +44 (0) 1618 727 618