



## Epoxy Remover Instructions

### Application of Epoxy Remover

You can use Epoxy Remover to remove an old layer of coating from a steel petrol tank. First, remove all gasoline from your tank and rinse it with water. Then dry the tank and let it cool down if necessary.

Epoxy Remover affects paint and tank gaskets. Therefore pack your tank in a plastic bag that you cover with tape around the filling opening. Tightly close the opening of the fuel tap. Make sure you also have a good seal for the filler opening of the tank.

Ensure good ventilation (outdoors), gloves, protective clothing and safety goggles before opening the can of Epoxy Remover. Avoid breathing vapor. Pour the Epoxy Remover into the tank and close the filler opening. Shake the tank gently for a few seconds so the Epoxy Remover spreads throughout the tank. Then open the filling opening briefly to allow any excess pressure to escape. Remind your goggles and gloves.

**Never** place your tank filled with Epoxy Remover in direct sunlight, but put it in a cool and well-ventilated place. Let the Epoxy Remover sit in the tank for a day, after which you drain the remainder (outside!). The old epoxy coating in your tank comes out in small flakes. Rinse the tank with plenty of water. Before applying a new layer of coating, clean the tank thoroughly with Tank Cure Tank Cleaner.

### Important instructions

- Epoxy Remover may only be used in steel tanks.
- Do not use in plastic tanks (chemical reaction).
- Never pour Epoxy Remover into a heated tank.
- Keep away from heat/sparks/open flames/hot surfaces. Do not smoke.
- Do not use Epoxy Remover in combination with other substances.
- Do not use Epoxy Remover in a tank with petrol or oil residue.
- It is recommended to work with Epoxy Remover outdoors.
- After using the Epoxy Remover ALWAYS rinse the tank thoroughly with water and Tank Cure Cleaner.
- Only use Rust Remover (acid) after the tank has been rinsed with water and with Tank Cure Cleaner.
- Do not expose tank to high temperatures when using Epoxy Remover.

### Storage

- Store in a tightly closed container in a well-ventilated and cool place.
- Keep away from sources of ignition.
- Do not store in the sun or near heat sources.
- Keep out of reach of children.
- Dispose of residues as chemical waste.

