

# Polyester repair kit

---

**Hagmans Polyester repair kit** contains what you need to obtain professional, cost-effective repairs of penetrative holes in cars, motor-homes, and boats, or for use in and around the home.

Clean the surface on and around the damaged area using silicone remover or naphtha, for example; remove old rust by grinding with coarse sandpaper. Grind the area around the damage for better adhesion.

Prime any bare metal using Hagmans Rust Protection Primer 1-comp spray, or use Hagmans CA-Primer.

Cut out a sufficiently large piece of fibreglass matting to cover the damage. The fibreglass matting should overlap the hole by at least 2cm.

Mix the amount of polyester required thoroughly with 2% hardener. NB: Do not mix more polyester than can be used within 4-5 minutes. Curing time: 6-8 mins. The surface can be worked after 20-30 mins.

Spread the mixture out over the surface on which the fibreglass matting will be placed. Rub the mixture into the matting and then place the matting over the damaged area and press firmly. It may be necessary to cover the fibreglass matting with a further layer of polyester and hardener.

**Pot life:** one year

**Packaging:** Art: No. 10950 6 x 250g

