



Item no. 451/264
Manufacturer's no. 2563339



Hazard symbol



Danger!, H302, H314, H315, H317, H319, H360F, H411, H412, EUH071

2-Component Adhesive Tin-Solder Replacement EP 5020 TR

TEROSON®

Information

Dimensions	4.6x11.6x2.5 cm
Pack size	11.6x4.6x2.5 cm
Net weight	40 g
Gross weight	70 g
Catalogue page	404

The **TEROSON® EP 5020 TR** is a powerful **2-component epoxy adhesive** for the reliable repair of bodywork metal surfaces. As a **solvent-free and lead-free tin-solder replacement**, it offers a modern alternative to traditional tin soldering and impresses with easy handling, high durability and fast curing.

Features:

- **2-component system:** dark grey component A, white/light grey component B
- **Free from solvents, isocyanates, silicone and lead**
- **Excellent replication properties** for steel and aluminium surfaces
- **Durable repair solution** – does not shrink or sink in
- **Applicable without open flame** – ideal for safety-critical areas

Application and advantages:

This 2K adhesive has been specially developed for the rapid replication of metal surfaces. It is ideal for:

- Filling dents and levelling damage
- Modelling drawn-out dents in hard-to-reach areas

Specifications

Colour	dark grey
Content	500 ml

- Repairing weld seams on vehicle bodywork

Thanks to the easy application, you save valuable working time as no parts such as airbags, plastic components, fabrics or fuel tanks need to be dismantled.

Processing time and handling:

- **Processing time:** ≤ 10 minutes at 22 °C (72 °F)
- **Sanding:** can be excellently worked and prepared for further paint build-up
- **Durable results:** stable, even surfaces without subsequent shrinkage