VERIMOR

TEST INK FOR DETECTING CRACKS



TECHNICAL SPECIFICATIONS

Chemical base:	Coloured oil in solvent
Colour:	Red

STORAGE CONDITIONS

Shelf life: At least 36 months after production.
Stored in unopened packaging between +5°C and +25°C.
Close packaging properly after use and store in a dry, cool, and frost-free location.
Limited shelf life after opening.

PRODUCT DESCRIPTION

Red liquid for the detection of material defects (crack detection) in metals and non-porous synthetics.

FIELD OF APPLICATION

For the detection of material defects (crack detection), such as quenching cracks, fatigue cracks, porosities, grinding cracks, welding defects, and other surface defects in metals and non-porous synthetics. Use in combination with the Griffon Primor and Devmor.

PROPERTIES

· Chloride-free
· Good wetting ability
· Red

PREPARATION

Working Conditions: Do not use in temperatures ≤ +5°C.
Preliminary Surface Treatment: Make sure that the surface is clean, dry, and free of grease.

APPLICATION

Coverage: Aerosol 300 ml sufficient for approx. 15 m2
Directions for use:
Shake well before use.
1. Spray surface evenly and thinly with Verimor (from approx 20 cm) and let it penetrate in the surface for 15 minutes. 2. Remove the applied Verimor completely with Primor or water. 3. Spray surface evenly and thinly with Devmor (from approx 20 cm). 4. In case of cracks, they will show up as bright red lines against the white background of the developer after a few minutes. 5. Then remove the developer with Primor.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.