

RUST CONVERTER SPRAY

Features

- Rust Stop and Primer
- Prevents further rusting
- high ability to penetrate
- Very good adhesion, therefore primers are unnecessary
- compatible with many different materials
- silicone-free
- resistant to water, salt water, as well as weak acids and bases

Areas of application

PETEC Acrylic resin-based rust converter spray reacts with existing rust, stops the development of further rust, permanently seals the surface and can then be re-coated. For applications in the automotive, construction and agricultural machinery sectors as well as industry and trade.

TechnicalData

Curing	14
Shelf life	36 Months
Temperature Resistance	-40 - +80

Usage Instructions

Application temperature: +5°C to +25°C. Shake can well before use. Remove excess material with a wire brush and then thoroughly clean and degrease with PETEC brake cleaner (item no. 70060). Spray PETEC rust converter spray onto the corroded area and let it act for approx. 7 minutes. Rust converter only works on corroded surfaces (not on flash rust). Perform this process a second time, and a third if necessary. Do not use on plastics or paints/varnishes. After 14 hours, it will be possible to re-coat the surface. Coatings should only be applied using suitable products and once the surface has fully cured.

Varnishes and other media containing solvents may inhibit or ruin the curing process. Always conduct your own tests to ensure that the product is suitable for each application. After use, turn the can upside down and spray until the valve is empty. Read the safety and technical data sheet! (Download the PETEC data sheets from www.petec.de)

Package Sizes



Item no.: 70040

500 ml

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.