

RUST CONVERTER BRUSH CAN

Features

- Base & primer
- Prevents further rusting
- derusts & seals
- very good adhesion
- compatible with many different materials
- can also be used on damp substrates
- ecofriendly, non-toxic
- washing off not necessary
- can be covered with polyester and epoxy putty
- silicone-free
- resistant to water, salt water, as well as weak acids and bases after re-coating

Areas of application

PETEC rust converter brush infiltrates existing rust, stops the development of further rust, seals the surface long-term, which can then be re-coated. For applications in the automotive, marine, construction and agricultural machinery sectors, as well as industry and handicraft.

TechnicalData

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|------------------------|-----------|
| Curing | 3 |
| Shelf life | 60 Months |
| Storage Temperature | +5 - +35 |
| Temperature Resistance | -40 - +80 |

Usage Instructions

Application temperature: +5°C to +35°C. Shake can well before use. Remove coarse deposits with a wire brush and then thoroughly clean and degrease the surface. Spray PETEC rust converter onto the corroded area and let it act. After a 3 hour reaction/curing time, cover or overpaint the area with commercially available systems. Always conduct your own tests to ensure that the product is suitable for each application. In case of contact with painted surfaces, remove the rust converter immediately with water. Close the can after use. Read the safety and technical data sheet. (Download the PETEC data sheets from www.petec.de)

Package Sizes



Item no.: 70042

250 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.