

ZINC-ALUMINIUM SPRAY PRIMER

Features

- long-term protection against corrosion
- good adhesion to metals
- can be painted and spot welded
- excellent anticorrosive due to high zinc and aluminium content
- compatible with many different materials
- silicone-free
- fast-drying, smooth, non-porous film
- can be re-coated
- resistant to water, salt water, as well as weak acids and bases

Areas of application

As a permanent cathodic rust protection primer and long-term anticorrosive for metals exposed to corrosive influences. For re-galvanising and repairing damaged areas on galvanised parts, as well as on drilling, welding and cutting points. The firmly adhering and resistant coating is extremely weatherproof and is used as rust protection coating on metallic surfaces such as downpipes, ventilation devices, steel superstructures and much more. Can also be used as primer on machine and body parts in the automotive, bodywork, domestic, crafting, metalworking, metal construction, pipework, air conditioning and ventilation technology and industrial sectors.

TechnicalData

Colours	silver
Shelf life	36 Months
Temperature Resistance	+200

Usage Instructions

Application temperature: +10°C to +25°C. Shake can well before use. Remove coarse residues from the surfaces (e.g. by sandblasting) and then thoroughly clean and degrease with PETEC Multi Cleaner (item no. 82100 or 82200). Apply an even coat of PETEC zinc-aluminium spray from a distance of approx. 20 cm on the surface to be coated. After approx. 8 minutes, the surface becomes dust- and touch-dry after 20-30 min. The entire drying process takes 24 hours. 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. Read the safety and technical data sheet! (Download the PETEC data sheets from www.petec.de)

Package Sizes



Item no.: 71050

500 ml