



## RUST CONVERTOR SPRAY

EAN code: 5907588406079 item no.: 00140191 cap. 150ml

EAN code: 5907588406086 item no.: 00140192 cap. 400ml



### PROPERTIES

It is a product based on high quality epoxy resins. Thanks to its formulation it has excellent priming and anticorrosive properties. At the same time it serves as a primer and a base for subsequent coats, which can be various types of paints, varnishes and polyester putties. It has a wide variety of applications and can be applied directly to rust. Actively works on rust with the formation of blocking organic iron compounds and a protective epoxy coating against corrosion.



### COLOUR



amber



### METHOD OF USE

Remove loose rust fragments, clean, degrease and then dry the surface to be coated. Before use, shake the container for approx. 3 minutes. Apply in 2-3 coats from a distance of 20-30 cm. Can be painted with most paints and topcoats after 6 hours at a temp. 20°C. It is recommended to carry out a test to check the compatibility of the product in a given application.



### APPLICATION



Thoroughly clean and mat the surface



Thoroughly clean and degrease the surface



Mix thoroughly



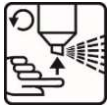
Apply 2 to 3 coats from a distance of 15-20 cm



Evaporation time between coats: 5 ÷ 10 minutes



Can be painted with most paints and topcoats after 6 hours at a temp. ambient 20°C



After use, invert the container and spray until the valve is empty



#### PHYSICAL PROPERTIES

density (at 20°C):	0,96 g/cm <sup>3</sup>
drying time:	6h at 20°C
application temperature:	10 ÷ 25°C



#### STORAGE CONDITIONS



Protect the product from excessive heat and cold. Avoid direct exposure to sunlight. Store in a dry place.



#### SHELF LIFE

Two years from the date of production on the packaging.



#### SAFETY

See Safety Data Sheet.



#### OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure suitability for your specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specification.