



Technical Datasheet

PS-201 Rustprotection Black

Description

PS-201 is a black anti-corrosion coating which is based on rubber/artificial wax. The product is quick-drying and paintable.

PS-201 is an excellent rust inhibitor and can easily be painted after drying.

PS-201 is shockproof, resistant to salt and is very suitable as silencer.

PS-201 is recommended for use on exposed plant and machinery, newly machined metals or as a permanent anticorrosion coating.

Properties

- black
- paintable
- protects against rust and corrosion
- quick-drying
- shockproof
- water resistant
- based on rubber/artificial wax

Application

Make sure the product is at roomtemperature (18°C) and shake well before use. Apply PS-201 from a distance within 25-30 cm with uniform crossing motions.

If a thicker coating is required PS-201 can be applied every 10 minutes.



ITW Chemical Products Scandinavia

Priorsvej 36 • 8600 Silkeborg • Phone.: +45 86 82 64 44 • Fax: +45 86 82 64 64 •
e-mail: info@itw-scan.dk • www.itw-scan.dk

Important note: All information and technical data are based on tests which to our knowledge are correct and reliable. However, there are no guarantees. It is the responsibility of the user to make sure that the information is useable and complete in connection with the purpose in question.

Date: 15.01.2004

INFORMATION

PS-201 Rustprotection black

Technical and physical data

Partnumber	21475	
Packaging	aerosol	
Contains	500 ml	
Weight	368 g	
Propellant	propane/butane	
Colour	black	
Base	rubber/artificial wax	
Additive	corrosionprotection	
Self-ignition temperature	250°C	
Flashpoint	-10°C	DIN ISO 2592
Density at 20°C	0,736 g/cm ³	
Explosion limits	upper 0,7 vol% lower 0,8 vol%	
Drying time	about 30 minutes depending on the quatity applied	
Emptying rate	2,68 g/sec	

Information

For more technical information and Material Safety Datasheets for the products at ITW, please contact:

***ITW* Chemical Products Scandinavia**

*Priorsvej 36
DK-8600 Silkeborg
Phone.: (+45) 86 82 64 44
Fax: (+45) 86 82 64 64
e-mail: info@itw-scan.dk
www.itw-scan.dk*