

VICTORY POLYCHEM PVT LTD

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PRODUCT DATA SHEET	
1.IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY	
NAME OF THE PRODUCT	POLY ANTICORR
PRODUCT DESCRIPTION	<ul style="list-style-type: none"> It is a standard practice in the machine shop to protect machined components from corrosion by applying conventional Rust Preventive oils. These oily components are necessarily to be cleaned with solvents before it goes to the assembly. This method adds an additional step. This problem is overcome by using 'POLYANTICORR 'water based, temporary rust preventing medium. It is Biodegradable.
SPECIAL FEATURES	<ul style="list-style-type: none"> POLYANTICORR is water-based rust preventive solution. It has an alkaline pH. It is based on vegetable oil derivatives having an excellent BIODEGRADABILITY.
DILUTION	<ul style="list-style-type: none"> 1 % - 15 %with Soft/DM/RO water. 1% POLYANTICORR solution give 24 hour rust protection.
APPLICATIONS	<ul style="list-style-type: none"> Leak and puncher testing application Dipping /Spray/Brush and wiping application.
HOW TO USE	<ul style="list-style-type: none"> The machined components are to be dipped in 1%- 15% solution of POLYANTICORR without blowing air, the components are left as they are. The water will evaporate leaving behind a thin, invisible film of anticorrosive material. It is recommended to use rubber gloves while handling the jobs and during transportation the jobs should be covered with a plastic sheet so that the invisible protective film of solution on the jobs will remain undisturbed.
TECHNICAL DATA	<ul style="list-style-type: none"> Appearance :- Colourless Liquid to Pale Yellow Liquid Odour :- Characteristic odour Specific Gravity 29.5°C :- 1.000(+/- 0.1) pH of solution :- 10 (+/-0.5) Solubility in water :- Freely Soluble
PACKING & STORAGE	<ul style="list-style-type: none"> 210 LITS PLASTIC BARREL. & Store in a cool, dry, well ventilated place. Use properly labeled and closable containers. Avoid direct sunlight, heat sources, and strong oxidizing agents.

SAFETY INFORMATION: - Although this product does not pose a significant hazard to health a good standard of hygiene and housekeeping should be protected when using all type of industrial safety materials. Refer MSDS of the product.