

# Hi-Tech ANTI RUST RP SERIES 1 / 2 / 3 / 10 Prefect Prolonged Anti Rust Shield Oil

## Introduction

**Generation Four Engitech Ltd., Hi-Tech Solution** is 12 years old company standing at second largest company as Importing / Manufacturing and selling of specialized thermic fluid in India. We have our network all over INDIA and also having sales & service points at many countries registered under SAFTA . We serve friendly services to our more than 6000 customers with our world class products. We have a huge list of branded customers with few from India's fortune 500 companies.

## Description

**Hi-Tech Anti Rust RP Series** is formulated for protection of metal surfaces from atmospheric rust and corrosion. They contain polar substances that allow them to adhere and to it forms a dense adsorption film on the metal surface which prevent water and oxygen coming into contact with the metal parts and preventing corrosion. This products can be used for a wide range of applications that ranges from general purpose rust prevention to long term storage and export parts like ball bearings, screws, springs, rollers, etc. **Hi-Tech Anti Rust RP Series** can easily applied by immersion ,brush, spray or swab and easily removable by solvent.

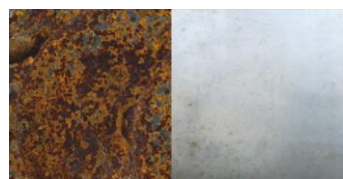


## Advantages

**Hi-Tech Anti Rust RP Series** is compatible with the lubricant and need not be removed before operating the machine. It has perfectly used for final packing stage in critical applications also, such as in ball bearings. It has water displacing property, finger print neutralizing property. Due to its superior additives, it can offer protection for extended durations when used undiluted. For inter process protection, however, it can be diluted with mineral turpentine, to cut costs. **Hi-Tech Anti Rust RP Series** cover a large surface area, hence they also prove to be economical in use. The protective oil film can be easily removed when required.

## Major Highlight

- Barium Free Product.
- Excellent Rust Prevention
- Excellent Anti- Staining Property.
- Less Oil Consumption.



## Technical Properties

Characteristics\Series	Test Method	Hi-Tech Anti Rust RP Series			
		RP 1	RP 2	RP 3	RP 10
Appearance	Visual	Semi- Transparent			
Color	Visual	1.5	2.5	3.5	4
Kinematic Viscosity @ 40 °C, cSt	ASTM D 445	9	12	30	100
Flash Point, COC, °C, Min.	ASTM D 92	150	185	209	204
Film Type	Type	Oily	Oily	Oily	Oily
Water Displacement Test	ASTM	Complies	Complies	Complies	Complies

All the mentioned values are typical which may vary from batch to batch.