

## ProTech-FS™ Water Soluble Synthetic Rust Inhibitor

### DESCRIPTION:

**ProTech-FS™** is a water soluble, mono-molecular, dry to the touch, synthetic rust inhibitor for protection of both ferrous and non-ferrous metals. **ProTech-FS™** rust inhibitor is intended to protect against corrosion of production parts and assemblies as well as raw stock.

### TYPICAL APPLICATIONS:

**ProTech-FS™** can be used in soak applications as well as being sprayed. However, if sprayed, adequate ventilation is required.

### COMPOSITION AND PERFORMANCE PROPERTIES:

**ProTech-FS™** will provide in-process up to mid-term rust protection depending on concentration, application, packaging, storage, and atmospheric conditions. **ProTech-FS™** should be allowed to dry on the part completely prior to packing to allow for maximum corrosion protection.

### RECOMMENDED USE DILUTIONS:

**ProTech-FS™** is designed to be used at concentrations ranging from 4% up to 12%.

- In-Process rust protection: 4% to 5%.
- Short-Term protection: 6% to 7%.
- Mid-Term protection: 8% to 12%.

### PRODUCT BENEFITS:

**ProTech-FS™** is an odorless, non-combustible, user and environmental friendly rust inhibitor. **ProTech-FS™** rust preventative film when dry is nearly imperceptible on both steel and cast iron. **ProTech-FS™** is much cleaner to use when compared to messy petroleum based inhibitors.

Additional Information: Call Chempace at 1-800-423-5350