

Solution 6502RPT

(SYNTHETIC RUST INHIBITOR)

◆ 1-5 Days Short Term Flash Rust Protection

◆ Economical Usage

Solution 6502RPT is an economically formulated rust inhibiting and grinding fluid. It is the product of choice where moderate rust control is needed at minimal costs. Formulated with amine borate, **Solution 6502RPT** provides intermediate short-term rust protection in most production environments where protection is needed prior to other production processes. **Solution 6502RPT** is primarily formulated to be used for final rinsing, in- process protection, pressure testing, leak testing as well as a host of other manufacturing processes.

TYPICAL PROPERTIES

Appearance

Clear Green Liquid

Foaming

Low

Lubricity

Very Light Boundary

pH of 1% Solution

<10

Solubility

Immediate

Specific gravity

1.05-1.06 (water = 1.0)

USING PROCEDURES

Solution 6502RPT can be used at concentrations from 1:100 – 1:1 (1%-50%) depending on the operation. When used as a rust preventative, it should be used at concentrations from 1:50 – 1:10 (2%-10%). Consult your Win Solutions representative for the optimum operating concentrations.

MATERIAL SAFETY

Solution 6502RPT is safe on most types of ferrous and non-ferrous metals.

STORAGE

Solution 6502RPT is stored in a cool, dry place. Never use a torch to cut or weld on or near container. Empty containers can contain explosive vapors.

SAFETY

Please refer to the product label and Material Safety Data Sheets for all warnings, recommendations and other regulatory information. Copies of the Material Safety Data Sheets are available from Win Solutions offices or your local representative.

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