

Final Rinse RP: Final rinse and rust preventative for ferrous metal indoor rust protection.

Applications:

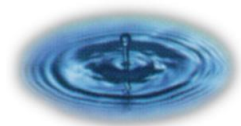
NuGeneration Technologies **Final Rinse RP** is a mildly alkaline, final rinse. Sodium nitrite based for indoor rust prevention on ferrous metals. Designed to provide up to 90 days of indoor rust protection by leaving a dry, non-oily, non-waxy film on ferrous metals. May be applied by spray or immersion. May be added to alkaline solutions to improve rust protection. **Final Rinse RP** may be used as a final seal in phosphatizing systems to prevent flash rusting. High wetting formula aids in drying without spotting. Do not mix with amines or acids.

Typical Usage Parameters:

	Final Rinse RP
Description	Mild Alkaline Liquid
Use Concentration Range	0.1 to 0.5%
Operating temps	Ambient
Spray	Yes
Immersion	Yes
Ferrous metals	Yes
Non-ferrous alloys	N/A

Physical Properties:

	Final Rinse RP
pH, concentrate	11.8
pH, @ 0.1% bv	8.5
Bulk Density, #/gal	11.0
Foam levels	Very Low
Rinse-ability	Excellent
Solubility in water	Complete
Nitrites	Yes
Corrosive	No
Ozone friendly	Yes
Phosphates	None
Silicated	No
Odor	Mild



Availability: 5-gallon and 55-gallon containers; 300-gallon tote-bins and bulk tankers.

Storage: Keep out of direct sunlight. Keep from freezing. Store between 40-120°F.

Disposal: Dispose of in accordance with local, state, and federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-NuGen or email: info@nugentec.com.