



Technical Data Sheet

RP 2100 Series

PROPERTIES

Physical Form	Liquid; amber in color	
Pounds per gallon	RP 2110	6.7
	RP 2110 XLP	6.7
	RP 2130	7.0
	RP 2140	7.3
pH	NA	
Flashpoint	RP 2110	300° F
	RP 2110 XLP	240° F
	RP 2130	400° F
	RP 2140	400° F
Solubility	NA	
Percentage volatile by volume	100%	
Foaming Characteristics	None	
Rinsing	NA	
Phosphates present	None	
Metals present	None	
Dilutents	RP Viscosity adjusters	
Affects on Metal	Coats	

APPLICATIONS

Usage Concentration	Undiluted
Temperature	Ambient
pH	NA
Tank Construction	Steel
Tank Liner	NA

PACKAGING

Container	Drums	55 gal
	Totes	275 gal
	Bulk	
DOT Number	NA	
DOT Name	NA	
Hazard Class	NA	

The **RP-2100 product series** is designed to offer extremely long corrosion-prevention over all metals. They vary in viscosity, offering the user a choice of residual oil film thicknesses and are designed to be used as is.

Product Benefits:

- Non-flammable and non-hazardous
- Light viscosity oils easily drained off treated surfaces
- Ideal for both indoor and outdoor storage
- Can be used in rack, barrel or spray applications
- Highly stable bath, providing "No Dump" system
- Non-staining - safe for use on coiled or stacked metals
- Free of barium and other heavy metals
- Low-cost of operating per ton of steel processed
- Consistent quality

RP-2110 leaves a light film with dry-to-touch finish on the treated surface. RP-2110 is water displacing making it ideal for long term indoor storage.

RP-2110 XLP, a stronger version of RP2110, leaves an extremely light film (dry-to-touch) on the treated surface. Indoor storage corrosion prevention is typically one year or longer.

RP-2130 leaves a slightly higher residual film on the treated surface. Corrosion prevention is moderately better due to the slightly heavier coating of oil.

RP-2140 leaves a slightly higher residual film than the RP-2130. Corrosion prevention is similar to moderately better than the RP-2130 due to a heavier residual film.