



SPECS SHEET

MECHA TOOL RADIATOR ANTI-RUST

IT IS NOT AN ANTI-FREEZE

Description

MECHA TOOL RADIATOR ANTI-RUST is a corrosion inhibitor, "premixed", recommended for the cooling system of all types of combustion engines, protecting the environment. **MECHA TOOL RADIATOR ANTI-RUST** is specially formulated to maintain a balanced pH level of the cooling fluid, with corrosion inhibitors that prevents metal wear. The anti-rust component protects metals like aluminum, commonly used in modern cars.

MECHA TOOL RADIATOR ANTI-RUST PROPERTIES

- SODIUM NITRATE MADE WITH OTHER ADDITIVES
- BIODEGRADABLE NON FLAMMABLE
- READY TO USE SAFE
- ECONOMIC LUBRICANT
- NOT CORROSIVE
- VERSATILE - can be mixed with PROPYLENE GLYCOL ANTIFREEZE
- MIX / DO NOT MIX WITH WATER.

TYPICAL PROPERTIES:

Appearance:	Fluorescent Green or red .
Specific Gravity:	1002-1006
PH (conc):	10.6 typical
Viscosity:	Like Water

Quality Tests

MECHA TOOL RADIATOR ANTI-RUST is manufactured under strict quality control in our laboratories achieving the requirements of corrosion test method ASTM D-1384-87 (standard test method for corrosion specimens on test engines).

TEST	SPECIFICATIONS MECHA TOOL RADIATOR ANTI-RUST	
ASTM D-1384	(tested 07/03/01)	
(Weight Loss in Mg / 2 Weeks)		
Copper	10 max.	3.6
Welding	30 max.	13.5
Bronze	10 max.	5.0
Max Steel	10.	1.6
Cast Iron	10 max.	3.0
Aluminum	30 max.	12.0

Directions for use: **MECHA TOOL RADIATOR ANTI-RUST** is ready to use. (Do not mix with water)

For best results, remove the radiator fluid completely before applying the **MECHA TOOL RADIATOR ANTI-RUST**. Can also be used as filler of the cooling system radiator.

Presentation: **MECHA TOOL RADIATOR ANTI-RUST** is available in cases of 1 gallon (3.785 L), 5 gallon pails (18.95L) and 55-gallon tanks (210 L).