



Technical Data Sheet

Product

Type

COUNTER RUST™ 268

Rust Preventive – Metal Protection

High concentrated water based rust preventive coating

Application

Counter Rust 268 is a highly concentrated water-based rust preventive coating concentrate designed to provide several months of indoor storage and in-transit protection. It can be used on ferrous and non-ferrous metals. It is safer and more economical to use than solvent based systems.

Counter Rust 268 films are thin, non-staining and dry to touch in less than 2 hours.

Typical Properties

Appearance	Slightly hazy yellow liquid
Specific gravity at 15.6° C	1.15
pH of a 5% solution	8.7
pH as received	9.7

Benefits

- Readily soluble in water
- Will not stain ferrous or non-ferrous metals
- Perfect for short term (<6 months) indoor storage or in-transit protection
- Eliminates the need for solvents

Performance

Term	% Counter Rust 268	Application
6 to 10 months indoor	3 – 6%	Spray or dip
< 6 months	1 – 3 %	Spray or dip

Suggested Formulation Details

Long-term corrosion preventive coatings

Counter Rust 268 3 - 6 %
Water Balance

In process, short term corrosion preventive coating

Counter Rust 268 1 - 3 %
Water Balance

Storage and Handling

Recommended Maximum Long Term Storage Temperature*	Ambient
Recommended Minimum Temperature for Use	Ambient
Flash Point	None to boiling

*Long term storage at temperatures above this may result in loss of performance.



TRU Full Circle Additives

Technical Data Sheet

810-776-8440

www.truadditives.com

TRU Full Circle Additives

4302 James P Cole Boulevard Flint, MI 48505

Phone: 1-810-776-8440 Fax 1-810-776-8540

www.truadditives.com

customerservice@truadditives.com

DISCLAIMER: To the best of our knowledge, the information and recommendations contained herein are accurate. However, this information and recommendations are furnished without any warranty, representation or license of any kind. Users of our products are encouraged to run their own tests to ensure product fitness for their applications. Furthermore, users assume sole liability for any patent infringement that occurs by reason of following our recommendations or using the information given

Counter Rust is a Trademark of TRU Additives, LLC

11/1/2017