Master STAGES™ NOCOR™ O3T

Barium Free, Low Odor, Corrosion Inhibitor

Master STAGES™ NOCOR™ O3T is a barium-free, non-staining, water displacing, thin-film corrosion inhibitor or rust preventative which can be used on a variety of metals. NOCOR O3T provides indoor corrosion inhibition and excellent protection for bearings, precision parts, in-process parts in storage, and parts in transit.

Oil/Solvent



Master STAGES™ oil- or solvent-based corrosion inhibitors, or rust preventatives, are nonstaining, water displacing, and can be used on a wide variety of metals. Whether dipping or spraying, short or long term, there's a very highly concentrated, rugged Master STAGES corrosion inhibitor to give you the protection you need.

Choose NOCOR O3T:

- Barium free
- Light film for limited carry-off
- Excellent corrosion inhibition, generally in excess of three months in dry storage
- Non-staining
- Water displacing to help prevent rust due to water trapped under the protective film
- Oxidation resistant to resist tarnishing over long storage periods
- Easily removed with detergent cleaners, such as Master STAGES™ CLEAN 2029 "One Step"
- Humidity Cabinet Test: No rust at 176 hours (ASTM D1748)

NOCOR O3T especially for:

Applications — brush-on, corrosion inhibition, dip, flow coating, spray, and wipe

Materials — multi-metal

Industries — aerospace, automotive, bearing, firearms, and job shop

NOCOR O3T is free of — barium

Health and Safety

Request SDS

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Application Guidelines

- NOCOR O3T can be applied by dip, spray, wipe, flow coating, or brush.
- If applied by dipping, the holding tank should be configured to include a sloped bottom with drain for removal of any water which NOCOR O3T will extract from the surface of the parts.
- **DO NOT SPRAY NEAR OPEN FLAME OR SPARKS.**
- For additional product application information, including performance optimization, please contact your Master Fluid Solutions' Authorized Distributor at https://www.masterfluids.com/th/en-th/distributors/index.php or your District Sales Manager, or email us at thailand-info@masterfluids.com.

Physical Properties Typical Data

Color (Concentrate)	Clear, light yellow
Odor (Concentrate)	Mild
Form (Concentrate)	Liquid
Flash Point (Concentrate) (ASTM D92-90)	> 40°C

Ordering Information

20-liter pail

200-liter drum

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Additional Information

- Industrial use only
- Consult Master Fluid Solutions before using on any metals or applications not specifically recommended.
- This product should not be mixed with other metalworking fluids or metalworking fluid additives, except as recommended by Master Fluid Solutions, as this may reduce overall performance, result in adverse health effects, or damage the machine tool and parts. If contamination occurs, please contact Master Fluid Solutions for recommended action.
- Master STAGES™ is a trademark of Master Chemical Corporation d/b/a Master Fluid Solutions.
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