



# Master STAGES™ NOCOR® O2

*Barium-free, Low Odor, Corrosion Inhibitor*

## GENERAL DESCRIPTION

Master STAGES™ NOCOR® O2 is a barium-free, nonstaining, water displacing, thin-film corrosion inhibitor or rust preventative which can be used on a variety of metals. NOCOR® O2 is designed to provide indoor corrosion inhibition. NOCOR® O2 provides excellent protection for bearings and other precision parts, in-process parts in storage, as well as parts in transit.

## ADVANTAGES

- Barium free
- Light film for limited carry-off
- Excellent corrosion inhibition, generally in excess of two months in dry storage
- High flashpoint
- Nonstaining
- 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 168 hours (ASTM D1748)

## APPLICATION GUIDELINES

- NOCOR® O2 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® O2 will extract from the surface of the parts.
- **DO NOT SPRAY NEAR OPEN FLAME OR SPARKS.**
- For additional product applications information including performance optimization, please contact your Master Chemical Authorized Distributor at [2trim.us/distributors.php](http://2trim.us/distributors.php), your District Sales Manager, the Tech Line at 1-800-537-3365, or our web site at [www.master-stages.com](http://www.master-stages.com).

## HEALTH & SAFETY

- See the most recent SDS at [2trim.us/s/?i=1123-en-US-US](http://2trim.us/s/?i=1123-en-US-US).



## NOTES

- Packaging: North America – 1-gallon jug, 5-gallon pail, 54-gallon drum
- Packaging: Europe/Asia – 20-litre pail, and 204-litre drum.

## PHYSICAL PROPERTIES (TYPICAL DATA)

Color .....	Amber	Specific Gravity .....	0.809-0.895
Odor .....	Slight	Viscosity .....	14.8 cSt @ 40°C
Form .....	Liquid	V.O.C. Content (ASTM E1868-10) .....	57.9 lbs./gal
Flash Point .....	300°F (149°C) (ASTM D93)	Film Type .....	Oily

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