



XANIGO MARINE · MAINTENANCE

# XANIGO MARINE CORROSION INHIBITOR

BIO-BASED METAL CORROSION PROTECTANT

SKU

**XMCI16**

DEFAULT TITLE

Bio-based corrosion inhibitor spray for marine metals in corrosive/saltwater environments. Manufacturer lists anchors, shackles, chains, fasteners, engine rooms, trailer components, lugs/wheels, and jet-ski hull interiors among uses.

## PERFORMANCE

|                    |                                                                    |
|--------------------|--------------------------------------------------------------------|
| <b>ROLE</b>        | Bio-based corrosion inhibitor for marine metals (product page)     |
| <b>ENVIRONMENT</b> | Saltwater tested / harsh marine & high humidity (product page)     |
| <b>SDS STATUS</b>  | Not classified as hazardous under OSHA HCS per SDS; no signal word |

## APPLICATION & PHYSICAL

|                               |                                                                                              |
|-------------------------------|----------------------------------------------------------------------------------------------|
| <b>METHOD</b>                 | Spray to thoroughly coat metal; reapply regularly especially in saltwater use (product page) |
| <b>APPEARANCE (SDS)</b>       | Clear colorless liquid · mild odor                                                           |
| <b>RELATIVE DENSITY (SDS)</b> | 0.827                                                                                        |
| <b>FLASH POINT (SDS)</b>      | Closed cup 207.78°C (406°F) Setaflash                                                        |
| <b>PACK SIZE (CATALOG)</b>    | 16 oz class (catalog SKU XMCI16)                                                             |

## OVERVIEW

Bio-based corrosion inhibitor spray for marine metals in corrosive/saltwater environments. Manufacturer lists anchors, shackles, chains, fasteners, engine rooms, trailer components, lugs/wheels, and jet-ski hull interiors among uses.

## DIRECTIONS

- 1 Using the spray bottle, thoroughly coat the metal surface to be protected.
- 2 Ensure complete coverage.
- 3 Reapply regularly, especially with frequent or saltwater use (manufacturer product page).

## SAFETY SNAPSHOT

SDS: not classified; no known significant effects or critical hazards stated. Still follow label/SDS.

|                         |                                   |
|-------------------------|-----------------------------------|
| <b>APPEARANCE</b>       | Clear colorless liquid (SDS)      |
| <b>ODOR</b>             | Mild (SDS)                        |
| <b>RELATIVE DENSITY</b> | 0.827 (SDS)                       |
| <b>FLASH POINT</b>      | 207.78°C / 406°F closed cup (SDS) |

[Manufacturer SDS – Corrosion Inhibitor →](#)

## SOURCES

1. Manufacturer tech data / product information — <https://www.xanigomarine.com/products/corrosion-inhibitor>
2. Manufacturer SDS (Corrosion Inhibitor) — [https://cdn.shopify.com/s/files/1/0620/4866/5821/files/CORROSION\\_INHIBITOR\\_SDS.pdf?v=1755527400](https://cdn.shopify.com/s/files/1/0620/4866/5821/files/CORROSION_INHIBITOR_SDS.pdf?v=1755527400)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/xanigo-marine-corrosion-inhibitor>
4. Omissions — pH not available (SDS); VOC not available (SDS)