



Protect your assets

Stop corrosion!

Floating dry dock.

Protect ballast tanks without downtime.



NO DOWNTIME

Maintenance during operations



SURFACE TOLERANCE

Direct application on rusted steel



ACTIVE PROTECTION

Passivates active rust on contact



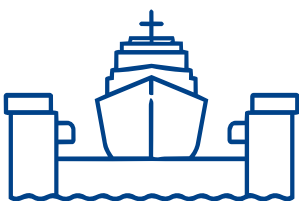
ECO & SAFE

Zero solvents or grit waste



COST EFFECTIVE

Field-proven results since 2010



NO DOWNTIME
LOWER OPEX
LONGER ASSET LIFE

Stop active rust in ballast tanks without stopping operations. **nC Corrosion Passivator Fluid** preserves structural integrity without sacrificing operational availability. Applied directly over damp, rusted steel via float or spray, it stops active ballast tank corrosion during daily operations. Eliminating dry dock downtime, scaffolding costs, and grit blasting.

Protect ballast tanks without downtime.



NO DOWNTIME

Single-layer floating and spray application covers entire tanks during daily operations. No scaffolding, drying time, or dry dock shutdowns required.



SURFACE TOLERANCE

Applies directly over damp, rusted steel, eliminating expensive sandblasting, scaffolding, heating, and dehumidification.



ACTIVE PROTECTION

Chemically passivates active rust on contact, forming a durable, hardened barrier effective in both fresh and seawater.



ECO & SAFE

Non-petroleum, VOC-free formula eliminates toxic grit waste and hazardous solvents for better crew safety.



COST EFFECTIVE

Field-proven since 2010, cutting labor and material costs while ensuring long-term asset corrosion protection.



Protect your assets

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Scan to read
**the floating
dry dock
case study.**

See real field data & float-application results.