OAGUA

The Rust Stain Remover for Ships

AGUA SR200



SURPRISINGLY USEFUL ONBOARD

All of us know that a ship is mostly made of steel. And the steel is susceptible to rust. On the exposed deck, you may find rusted parts everywhere. How to deal with it? AGUA SR200 is a new rust stain remover that effectively eliminates red rust and rust stain on coated steel surface. All you have to do is to apply this one-part remover on the affected areas and wait for 30 minutes. Yes, it's that easy! Efficient, easy and durable – AGUA SR200 is ideal for use onboard.











SURPRISINGLY EFFECTIVE

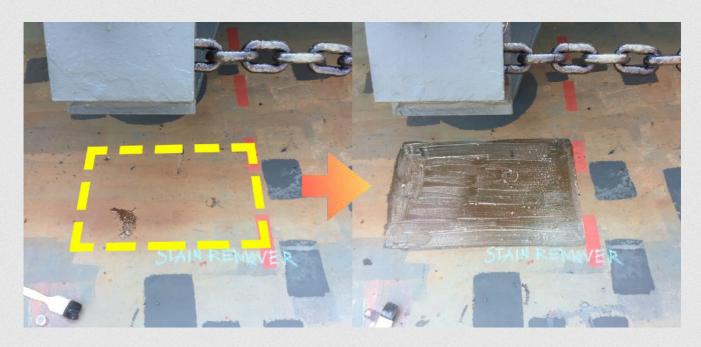
AGUA SR200 is especially formulated to remove rust stains running on painted steel surface. It only gets rid of rust stains and won't damage the paint layer or iron materials. When we demonstrate how it works onboard, many crew members are surprised actually. Once you see, you will certainly believe (and be surprised, too)!





SURPRISINGLY EASY

AGUA SR200 is a one-part product, which means you don't need to mix before using. Just apply the remover to the spot with a brush or roller, and that's it! You don't even have to wash afterward, although cleaning with a dry cloth makes the result more dramatic. AGUA SR200 contributes to reducing the crew's workload and the maintenance costs.





SURPRISINGLY DURABLE



Ironically, applying ordinary stain removers may cause the rust to return quickly, with acid substance left on the



steel. AGUA SR200 contains a rustprotection element, that forms a thin protective layer on top of the surface to improve corrosion resistance. With just a one-coat-process, AGUA SR200 prevents the rust to come back.

Recommended Uses:

To remove rust scale and stain on painted steel on/ off ships and to prevent corrosion on the surface after rust removal. It can also be used as primer for paint coating.



Characteristics:

Туре	Rust remover / protector
Color	Clear
Package	20kg / 1kg

Note:

Safety Data Sheet (SDS) is available upon request.





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The information and data given in the catalogue are correct to the best of our knowledge, but the accuracy is not guaranteed. The specifications and characteristics are subject to change without notice. (October 1, 2024)