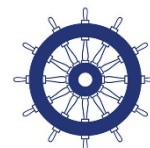


Low flame spread and high anti-corrosion in full respect of the marine habitat

The **RIPOL Hybrid polyester-epoxy and Polyester powder coatings MED Series**, specifically formulated for industrial applications on indoor ship fittings, guarantee low flame propagation and high anti-corrosion.

Manufactured in full compliance with maritime safety regulations, RIPOL powder coatings MED series have passed the rigorous tests required by the MED Directive **obtaining certification from the Italian Register of Shipping (RINA)** laboratories according to the requirements of the Marine Equipment Directive (MED) 2014/90/EU, including the requirements and testing standards of Regulation (EU) 2025/1533 and subsequent amendments and additions.



RIPOL powder coatings MED series are available in a wide range of colours and glosses.

MED certification confirms RIPOL's commitment to producing high-quality, high-performance products in full respect of the marine habitat.

Test standards

Res. IMO MSC.307(88)-(FTP Code 2010)

Reference Standards

Chapters 11-2 and X of the SOLAS 74 Convention, as amended, RINA Rules for the Certification of Marine Equipment



ideal apps

- Boats Indoor furnishing
- Air conditioners
- Ventilation systems
- Lightings
- Walkway systems
- Ladders
- Flat panelling
- Kitchen cabinets
- Bathroom furniture
- Circulation pumps
- Coolers



ENVIRONMENTALLY FRIENDLY

RIPOL powder coatings are eco-friendly, do not contain any solvents and no Volatile Organic Compounds (VOCs) are released into the air. Any powder overspray can be recycled with minimal wastage, and disposal is easy and safe. In addition, all our products are heavy metal-free.

MED SERIES



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Our experienced staff can provide customized solutions to the most difficult application problems.

