



# Odin Protection

## Odin RCC (Riser Clamp Coating)

Riser clamps are frequently internally coated with an elastomeric polymer, to prevent damage to the riser clamp and the riser pipes during installation and operation. As the Riser Pipes may move about due to sea swell or weather conditions, the impact of this motion will be mitigated by the riser clamp coating.

The most common type of elastomer in this case is polychloroprene (neoprene); it is resistant to hydrocarbons and harsh marine environments, especially in the splash zone. important. The elastomeric coating can be either flat or ribbed profile. It can be bonded by cold bonding (gluing) or by hot bonding (vulcanization). Our professional team is highly trained to provide on-site coating services. The user can also choose to send the clamp to us for coating before installation.



### Applications:

- Anchors clamps
- Guided clamps

### Benefits:

- Prevent damage to riser pipes coating during installation and operation
- Field coating available
- Ribbed or Flat rubber profiles option
- In-situ coating application



### Contact Us

Trelleborg Offshore delivers innovative and reliable offshore solutions that maximize business performance to meet your needs. Our dedicated and highly skilled staff are always on hand to provide seamless process support from initial idea, through to delivery and beyond.



Brazil: +55 22 2106 4040  
China: +86 137 9287 9241  
France: +33 3 44 23 03 50  
Norway: +47 32 23 20 00  
Singapore: +65 6265 0955  
United Kingdom: +44 1695 712 000  
United States: +1 832 456 8300



Email: [Offshore@trelleborg.com](mailto:Offshore@trelleborg.com)



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