

Tide Slide

Version: 1.0
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For Passive Oil Booms

1. Description

The Tidal Compensator is a mechanism that can be used to fix floating oil booms to vertical structures such as docks, pilings or piers. The Tidal Compensator is available in Stainless Steel or Marine Grade Aluminum, it comprises a metallic frame with rollers, floats and a boom connector that will fit over a standard I Beam (2.75" or 4"). Once attached, the Tidal Compensator will ride up and down with the changing water levels. A choice of boom connectors is available.

2. Pictures

