


MARINE CONSERVATION

Screw-down Valve Control System

In accordance with SOLAS, the valve operation mechanism of Fore Peak Ballast Tanker inner side Installed Screw-down valve is changed from previous piston type and/or rack & pinion liner type to screw down type. The ...

- ISO9001 Supplier
- Class Certificate
- Export Supply

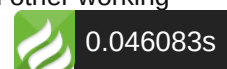
	<h3 style="margin: 0;">Key Highlights</h3> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="background-color: #1a3d4d; color: white; padding: 5px;">Category</td> <td style="padding: 5px;">Marine Conservation</td> </tr> <tr> <td style="background-color: #1a3d4d; color: white; padding: 5px;">Standard</td> <td style="padding: 5px;">EN</td> </tr> <tr> <td style="background-color: #1a3d4d; color: white; padding: 5px;">Material</td> <td style="padding: 5px;">Technical Specification Valve body material:</td> </tr> <tr> <td style="background-color: #1a3d4d; color: white; padding: 5px;">Certificate</td> <td style="padding: 5px;">ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS</td> </tr> </table> <div style="background-color: #f0f0f0; padding: 10px; margin-top: 10px; font-size: small;"> We can supply according to your requirement, drawings, class certificate needs, and delivery schedule. </div>	Category	Marine Conservation	Standard	EN	Material	Technical Specification Valve body material:	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Category	Marine Conservation								
Standard	EN								
Material	Technical Specification Valve body material:								
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Technical Specifications			
Category	Marine Conservation	Model / SKU	Screw-down-Valve-Control-System
Standard	EN	Material	Technical Specification Valve body material:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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China Screw-down Valve Control System:

In accordance with SOLAS, the valve operation mechanism of Fore Peak Ballast Tanker inner side Installed Screw-down valve is changed from previous piston type and/or rack & pinion liner type to screw down type. The multi-turn hydraulic actuator is our company s independent research and development of such functional production. The device can be working in the condition of salt spray, mist, mold, shock, vibration and other working environment.



Technical Specification

Valve body material: QT50-10

Piston material: 40Cr

Working pressure: 8~12MPa

Max pressure: 36MPa

Discharge: 0.598L/r

Pipe connection: $\Phi 10$, $\Phi 12$, $\Phi 16$

Valve position indication type: Open/close

Environmental temperature: $-40^{\circ}\text{C}\sim+120^{\circ}\text{C}$

Project

