

WESTAD CRYOSEAL 2X

High-Performance Butterfly Valve for LNG and Cryogenic Applications

DESIGNED FOR THE REALITIES OF LNG SERVICE

More than 50 years of LNG experience have taught us what reliable cryogenic operation requires. WESTAD CRYOSEAL 2X™ is the result of decades of refinement, developed to perform in demanding LNG applications where reliability, safety and long-term performance are essential.

Designed for temperatures down to -196°C, CRYOSEAL 2X™ supports safe and dependable operation throughout the lifecycle of the asset.



Specifications

Temp. range	+180°C to -196°C
Pressure rating	Up to 50 bar
Size range	DN100 - 750 (3" - 32") Other sizes on request
Services	For tight shut-off and throttling services
End to end	Butt welded type according to drawing Double flanged type according to ISO 5752
End connection	ISO PN 10/16/20/25/40/50 ANSI Class 150/300



MORE THAN 50 YEARS OF LNG EXPERIENCE

Built on more than 50 years of LNG experience, WESTAD CRYOSEAL 2X™ is designed for reliable operation in demanding cryogenic applications. Supported by OEM spare parts, technical expertise and global service throughout the valve lifecycle. Designed for temperatures down to -196°C, CRYOSEAL 2X™ supports safe and dependable operation throughout the lifecycle of the asset.



Contact information

Contact us

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