

# WESTAD SCORPIO 2X

Double Eccentric High Performance Butterfly Valve

## DESIGNED FOR FULL SHUT-OFF AND THROTTLING SERVICES.

SCORPIO 2X™ is a high-performance butterfly valve platform engineered for demanding marine, offshore and process applications. Configured to meet the specific requirements of each installation, it delivers reliable shut-off performance, simplified maintenance and long service life across a wide range of operating condition

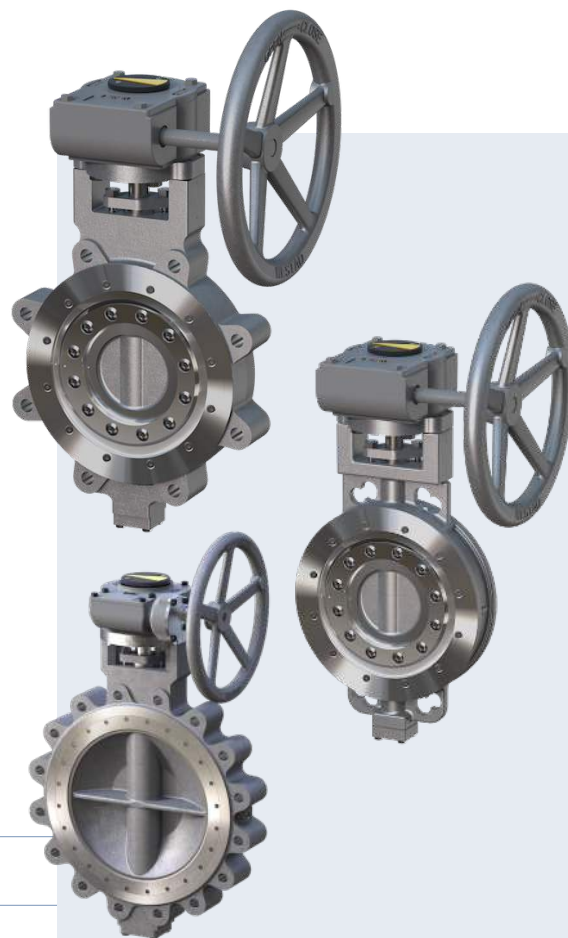
WESTAD SCORPIO 2X™ fulfills  
NORSOK L-001 requirements



### Specifications

|                 |                                                                                                                                                |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Temp. range     | +180°C to -110°C                                                                                                                               |
| Pressure rating | ANSI Class 150/300, ISO PN 10/16/25/40                                                                                                         |
| Size range      | DN 80 - 1000 (3" - 40") Other sizes on request                                                                                                 |
| Services        | For tight shut-off and throttling services                                                                                                     |
| End to end      | Wafer: API 609 Cat. B table 3A. ASME B16.47 Series A>24"<br>Lug: API 609 Cat. B table 3A. ASME B16.47 Series A>24"<br>Double flanged: ISO 5752 |
| End connection  | ISO PN 10/16/20/25/40/50<br>JIS 10k/16k<br>ANSI Class 150/300                                                                                  |

**Materials** Duplex, Super duplex, SS 316,



## PROVEN TECHNOLOGY

After more than 120 years of valve manufacturing, KLINGER Westad has designed a valve for special applications that will perform under extreme conditions.

### Contact information

#### Contact us

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