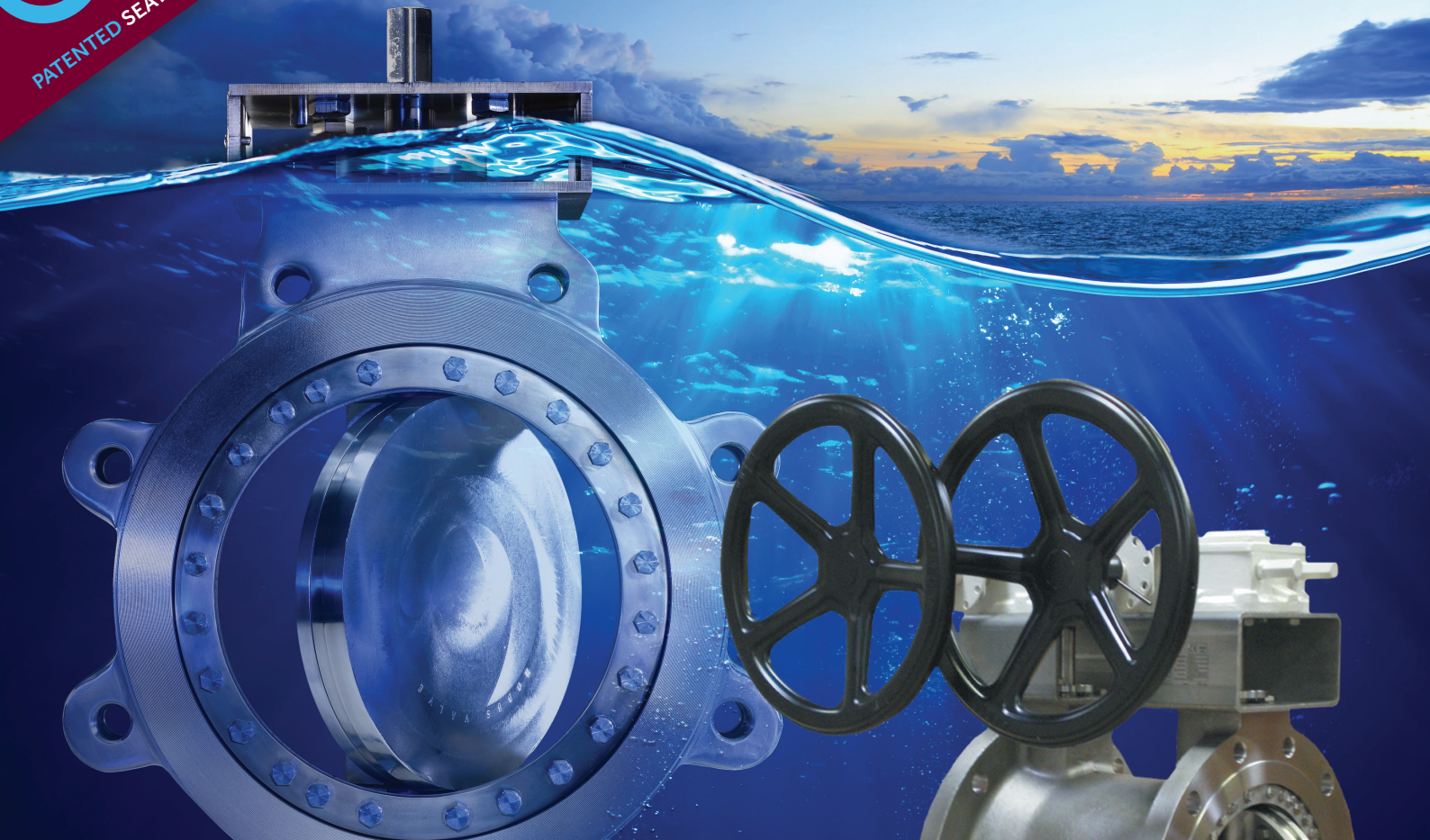


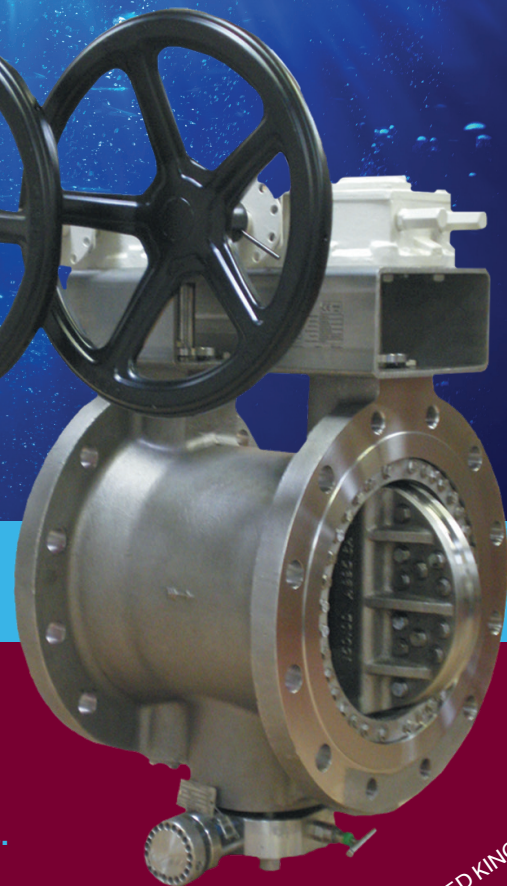


PATENTED SEAT & SEAL



DOUBLE BLOCK & BLEED

For double the performance, SIL 3 certification requirements or when the process media is to be stopped in line and evacuated from the cavity via the bleed, our double block and bleed solution is the natural choice. The Hobbs double isolation valve is also used to maintain media separation or even to self-sweep its discs of residue in viscous or particle deposit prone applications.



 **HOBBS VALVE**
Tomorrow's Valve Today.

ENGINEERED IN THE UNITED KINGDOM



DOUBLE BLOCK & BLEED

Find out more at
www.hobbsvalve.com

Background

With the advantages of triple offset butterfly valves, Hobbs Valve engineered a solution that would utilise a three-piece valve assembly manufactured within a one piece cast body, saving considerably on weight when compared to alternative double block and bleed solutions.

A primary advantage of the TVT Double Block & Bleed range is that it has an increased cavity between both discs, reducing the possibility of a breach during full pressurisation and further enhancing safety performance in critical applications.

Features and Benefits

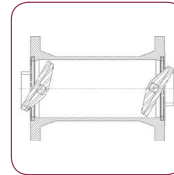
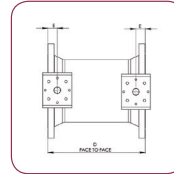
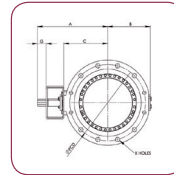
- Double isolation in a single cast
- Guaranteed zero leakage
- Safety critical
- Fully rated, bi-directional & zero leakage
- Dual disc design
- Face to face dimensions – bespoke available on request
- Bleed valve accommodated integrally in the cast
- Fewer flanged faces resulting in the potential of lower fugitive emissions

 **HOBBS VALVE**
Tomorrow's Valve Today.

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Hobbs Double Block & Bleed Valve - Safety Critical

Double isolation in a single cast

Dual Disc Design

Guaranteed zero leakage

Face to Face Dimensions equivalent to a standard Gate Valve

Safety critical

Bleed Valve accommodated integrally in the cast

Fully Rated, Bi-Directional & Zero Leakage

Fewer flanged faces resulting in the potential of lower fugitive emissions



ISO-FT

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GB Pending 1016971.2
US Pending 12/295156



Find out more at
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