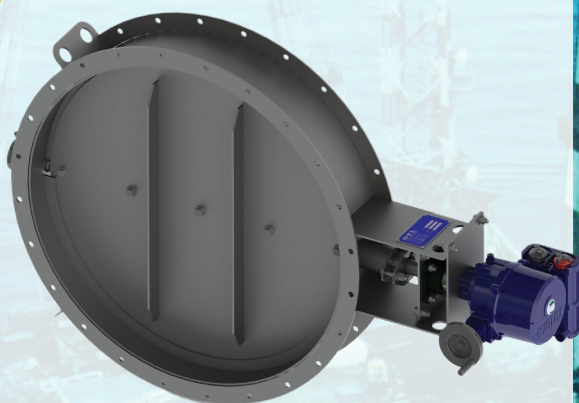
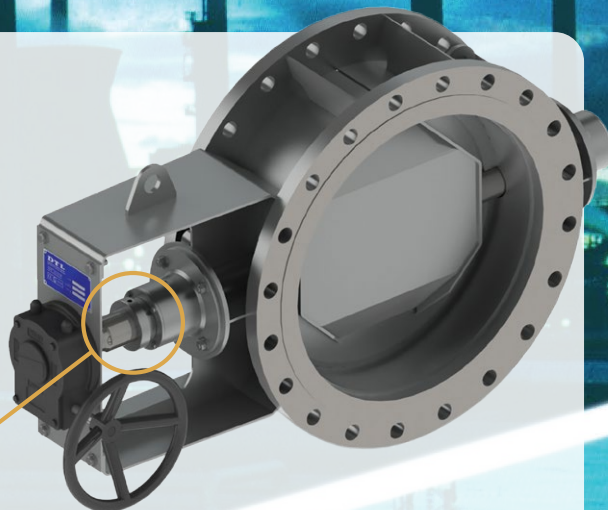
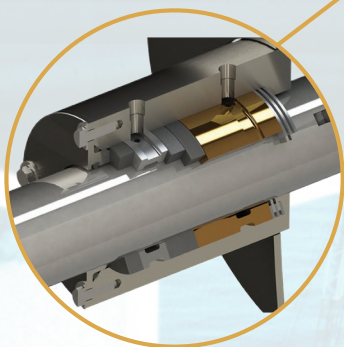


Dampers For Sulphuric Acid Applications

Sealing Arrangement

Designed with special shaft seals with purged lantern ring and labyrinth arrangement for ZERO LEAKAGE of process gas to the atmosphere.



- A range of specially engineered dampers for applications involving process gases containing SO_2/SO_3 .
- Butterfly and louvre dampers designed to suit any duct size (typically $\text{Ø}300\text{mm}$ – $\text{Ø}3000\text{mm}$).
- Special shaft seals give ZERO LEAKAGE of process gas to atmosphere.
- Standard rigid ledge seal for 99% shutoff with optional sealing arrangements available for tighter shutoff.
- SS304H (Typical) construction for resistance to corrosion, high temperature, and creep.
- Designed for process temperatures of up to 800 Deg C.
- PED Compliant (as appropriate) for high pressure applications ($\geq 0.5\text{ barg}$).
- Automation options include manual/electric/pneumatic to suit any process application.

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