



PROVEN SOLUTIONS FOR PULP & RECYCLED PAPER PLANTS



Somas Butterfly Valves are a low-maintenance solution for control and on/off applications. Backed by 80 years of manufacturing expertise, Somas valves can handle high flow rates while ensuring reliable operation, minimal wear and leakage and reduced environmental impact.

The **Somas Ball Segment Valve** has an established track record of operational efficiency. Engineered with free flow in mind, they are ideal for applications with a risk of clogging. The service-friendly design allows for the seats to be replaced without removing the actuator.



CMO Valves has specialized in custom knife gate valves for 40+ years. The **T-TAPPI Valve** features a conical body that reduces torque requirements, allowing solids to clear efficiently for easy closure and is engineered to withstand counterpressure without gate deformation.

Stainless Valve Co. Blowdown Valve is design for critical services. The **Big Blow™** is proven to perform despite abrasion, corrosion, shock waves, system vibration and sudden changes in temperature associated with the batch digester.



We can source or supply custom valve solutions to meet your specific requirements.



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Onyx Valve solutions are extensively used in pulp plants. Onyx Pinch Valves are designed to handle various media. Sleeves are the only component in contact with the line media and are easily replaceable for stress-free maintenance. All valves and components are fabricated in-house.

Onyx Isolator Rings offer superior accuracy over diaphragm seals. They feature a patented module seal that enables quick instrument replacement or calibration with minimal downtime and no special tools required.



SchuF Bottom Outlet Valves feature a dead-space-free design to prevent buildup. The valves can be cleaned in place through standard flushing ports for ease-of-maintenance.

SchuF Sampling Valves are designed to be dead-space-free and non-clogging. A self-cleaning rod seal design ensures efficient sampling, while replaceable seal rings ensure ease-of-maintenance.





BEST-IN-CLASS SOLUTIONS FOR BIOGAS SYSTEMS



Boehmer Fully Welded Gas Ball Valves

German-engineered to withstand the highest loads, these fully welded gas valves feature a PMSS sealing system for superior durability and tight shut-off. Certified hydrogen ready (up to 100%)!

CMO Valves has specialized in custom knife gate valves for 40+ years. The **Series D Knife Gate Valve** is designed for high-pressure applications and features a self-cleaning seal, durable one-piece die-cast body, a screwed-down bonnet for reliable seal, and high flow rates with minimal pressure drop.



Boehmer Hot Water Ball Valves

The fully welded, forged body endures axial stresses in buried service, while the trunnion ball reduces operating torque. With 60+ years of proven reliability, they offer durable, maintenance-free performance. Pre-insulated for lowest heat loss.

Brugg Calpex is a pre-insulated pipe system offering unmatched flexibility for easy installation. Delivering the lowest heat loss on the market, Calpex maximizes energy efficiency and cuts long-term costs

