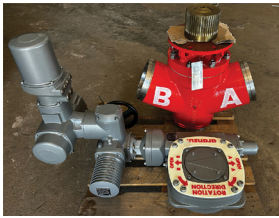




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High-Pressure Slurry Flow Diverter

Our High-Pressure Slurry Flow Diverter is engineered to excel in challenging, high-wear environments.



Design ➔

Our flow diverter is crafted with durability and performance at its core, utilising high-quality materials to resist abrasion and extend product life. The diverter incorporates precision-engineered seals and wear-resistant components to maximise uptime in heavy-duty applications. With streamlined maintenance and ease of installation, this diverter minimises the time and resources needed for operation, allowing seamless integration into new and existing systems.

Application ➔

Ideal for high-wear slurry applications in mining, mineral processing, and other industries where abrasive media flow is critical. This diverter is designed to reliably manage the high pressures associated with paste backfill systems, ensuring efficient, uninterrupted slurry flow (rated up to 200 bar) even in the most demanding environments. It's especially suited for use in environments where consistent flow direction and controlled media transfer are essential for operational success.

Variations ➔

Available in a range of sizes, our flow diverter offers both Victaulic and standard flange options, enabling easy adaptation to a variety of system specifications. Multiple actuator choices—including manual, pneumatic, and hydraulic options—allow operators to select the best fit for their unique operational demands, making it highly customisable to specific requirements and adaptable to new technology.

Custom Requirements ➔

Units are custom sized to meet client needs.

