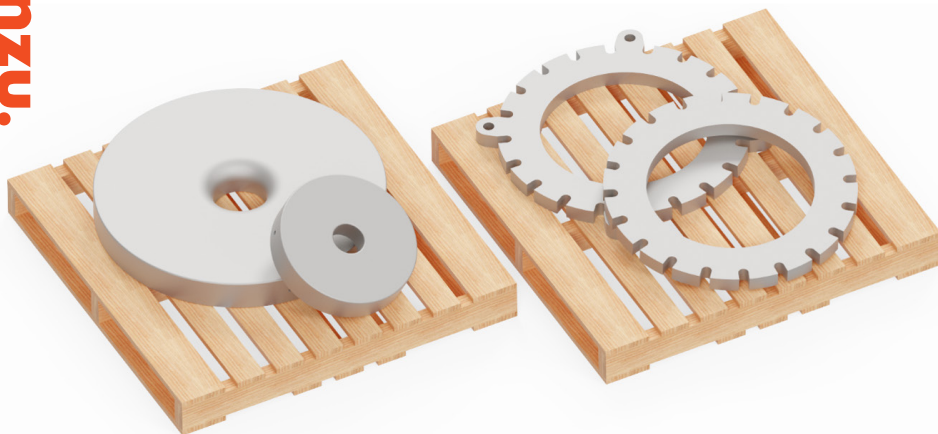




aranzu.

Orifice Plates

The **aranzu** Orifice Plates for slurry applications are available in any size and are manufactured from specially hardened steel alloys or ceramic-coated materials. Designed to withstand the harsh conditions associated with slurry applications, ensuring longevity and reliability.



Design ➔ The **aranzu** Orifice Plates are engineered to accommodate any process connection, providing flexibility and compatibility with existing systems. The design process incorporates advanced techniques to maintain optimal performance even in the most challenging environments.

Application ➔ The **aranzu** Orifice Plates are ideal for use in various slurry applications across different industries, including mining, mineral processing, and wastewater treatment. They are specifically designed to handle abrasive and corrosive slurries.

Variations ➔ **Material Options:** Hardened steel alloys or ceramic-coated.
Size Range: Available in any size, tailored to customer specifications.
Connection Types: Compatible with various process connections, including flanged, threaded, and welded connections.
Coatings: Optional ceramic coatings for enhanced abrasion and corrosion resistance.

Custom Requirements ➔ **aranzu** understands that each slurry application is unique. Therefore, we offer customisation options to meet specific requirements:
Material Selection: Based on the slurry composition, our experts can recommend the most suitable material for the Orifice Plate.
Design Adjustments: Tailored design modifications to fit unique process requirements and ensure optimal performance.
Additional Features: Options for additional coatings, reinforcements, or specific dimensions to match the customer's operational needs.

