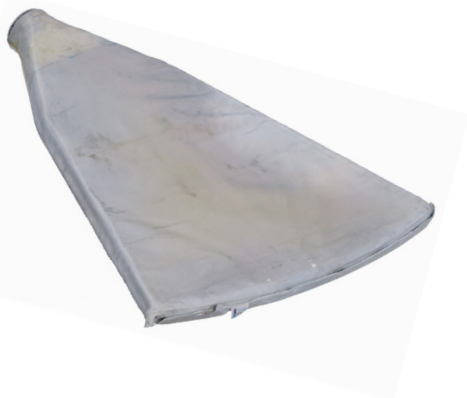




aranzu.

Vacuum Disc Filter Membranes

The **aranzu** Replacement Vacuum Disc Filter Membranes are expertly designed for superior performance in mining slurry dewatering applications. These membranes are crafted from high-quality, bespoke filter cloth tailored to meet the stringent requirements of the mining industry.



Design ➔ The **aranzu** Vacuum Disc Filter Membranes feature a robust and versatile design, capable of being customised into any shape or size to fit specific equipment and operational needs. The design incorporates advanced sewing techniques and high-grade materials to enhance durability and filtration efficiency. The conical shape, as shown in the image, optimises slurry dewatering and facilitates easy maintenance and replacement. Reinforced seams and sturdy construction ensure the membranes withstand the rigors of heavy-duty mining operations.

Application ➔ The **aranzu** Replacement Vacuum Disc Filter Membranes are ideal for use in a wide range of mining slurry dewatering applications. They are essential components in vacuum disc filter systems used to dewater slurry from mining operations, such as tailings, concentrate dewatering, and other mineral processing activities. These membranes effectively trap solid particles while allowing water to pass through, ensuring efficient separation and reducing the volume of waste material. This process improves the manageability of mining by-products and enhances overall site productivity.

Variations ➔ We offer a diverse range of Vacuum Disc Filter Membranes to accommodate various operational requirements. Our product line includes different sizes, shapes, and materials to suit different slurry dewatering systems and environmental conditions. The filter cloth options range from standard materials to specialised fabrics designed for high-abrasion, chemical-resistant, or high-capacity filtration needs.

Custom Requirements ➔ Whether you need a specific shape, size, or material, our team of experts will work closely with you to design and manufacture membranes that meet your precise specifications. Our bespoke solutions ensure that your slurry dewatering system operates at peak efficiency, enhancing productivity and compliance with environmental standards.

