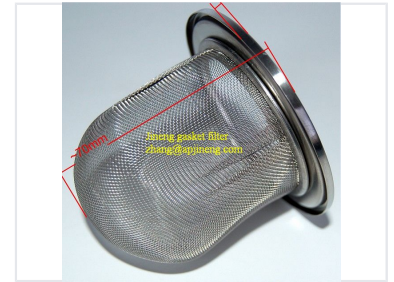


Industrial Mesh Filter Gasket

These industrial mesh filter gaskets are available in circular, rectangular, waist, and ring shapes. Constructed from SUS304, 316, and 316L woven mesh, as well as copper and brass mesh, they provide high filtering precision.



ADDITIONAL IMAGES



Product Overview

Industrial Mesh Filter Gaskets

These industrial mesh filter gaskets are engineered for high-precision filtration and reliable sealing in demanding environments. Constructed from durable materials like stainless steel and copper alloys, they offer exceptional resistance to rust, acids, and alkaline substances. Designed for versatility, these filters are essential for maintaining system integrity in chemical processing, food production, and various industrial machinery applications.

Technical Specifications

Available Shapes

- Circular
- Rectangular
- Waist
- Ring

Standard Height

70 mm
Height

Available Materials

SUS304, SUS316, SUS316L, Copper Mesh, Brass Mesh

Performance & Application

Key Features

High Filtering Precision • Corrosion Resistant • Acid/Alkaline Resistant • Long Service Life

Common Applications

- Chemical Industry
- Food Processing
- Industrial Machinery
- Liquid & Gas Filtration