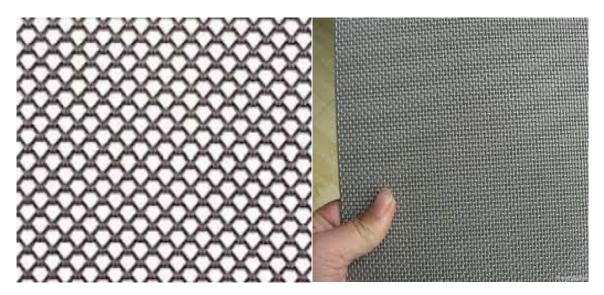
Heanjia Super-Metals Co., Ltd

Hastelloy C-22 Mesh



Woven Hastelloy C-22 Mesh

Perforated Hastelloy C-22 Metal



Expanded Hastelloy C-22 Metal

Sintered Hastelloy C-22 Metal

Depending on the application requirements, Heanjia Super-Metals can produce Hastelloy C-22 mesh into different weaving styles such as plain weave Dutch weave, Twill Dutch Weave and others with the filter grades varying up to 80 micros. The mesh products are supplied in rolls or strips for end fabrication by the filter producers.

Hastelloy C-22 Mesh is made into various styles:

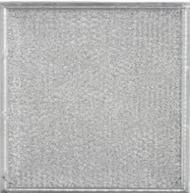
- Hastelloy C-22 Wire Mesh
- Hastelloy C-22 Expanded Metal
- Hastelloy C-22 Perforated Metal
- Hastelloy C-22 Sintered Mesh

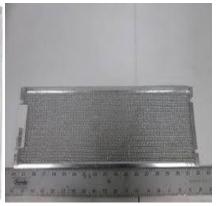
Hastelloy C-22 Mesh Applications

Digesters in bleach plant	Organic chloride processing system	Pollution control	Aesthetic applications	
Support screens Sulfuric acid reactors		Chemical filtration	Acid catalyst processing	

Hastelloy C-22 Mesh Filters-Available in any size and shape







Hastelloy C-22 Mesh Specifications

Screen Opening		Mesh	Wire Diameter		Open Area
0.015 inch	0.388 mm	48	0.0055 inch	0.140 mm	54.2%
0.011 inch	0.287 mm	70	0.0030 inch	0.076 mm	62.4%
0.008 inch	0.213 mm	84	0.0035 inch	0.089 mm	49.8%
0.007 inch	0.180 mm	94	0.0035 inch	0.089 mm	45.0%

Heanjia Super-Metals

High Performance Hastelloy C-22 mesh for diverse industries

www.nickel-wiremesh.com