

Heanjia Super-Metals Co., Ltd

Hastelloy C-2000 Mesh



Woven Hastelloy C-2000 Mesh



Perforated Sheet

Perforated Hastelloy C-2000 Metal



Expanded Hastelloy C-2000 Metal



Sintered Hastelloy C-2000 Metal

Heanjia Super-Metals introduces the latest development in the mesh sector with its innovative filtration media ranges that are constructed from Hastelloy C-2000 offering advantages of good porosity and uniform pore structure with great mechanical stability. The retention rates vary from 3 microns to 100 microns. Good mechanical strength combined with flexibility provides highly efficient surface and depth filtration with a single filter media.

Hastelloy C-2000 Mesh is made in the various styles:

- **Hastelloy C-2000 Wire Mesh**
- **Hastelloy C-2000 Expanded Metal**
- **Hastelloy C-2000 Perforated Metal**
- **Hastelloy C-2000 Sintered Mesh**

Hastelloy C-2000 Mesh Applications

Halide processing units	Pollution control units	Aesthetic applications
High temperature Support screens	Chemical filters	Acid catalyzers

Hastelloy C-2000 Mesh Filters-Available in any size and shape



Hastelloy C-2000 Mesh Specifications

Mesh	Wire Diameter	Reference values of particles passed
10x64	0.55x0.42 mm	260
12x75	0.45x0.35 mm	220
13x88	0.40x0.28 mm	220 to 240
24x110	0.35x0.25 mm	160
25x140	0.28x0.20 mm	100
30x150	0.25x0.18 mm	80
35x180	0.20x0.16 mm	70
40x200	0.18x0.13 mm	60
45x220	0.16x0.12 mm	56
50x250	0.15x0.11 mm	50
60x300	0.14x0.09 mm	45

Heanjia Super-Metals

Hastelloy C-2000 mesh fit for industrial chemical processing purposes

www.nickel-wiremesh.com