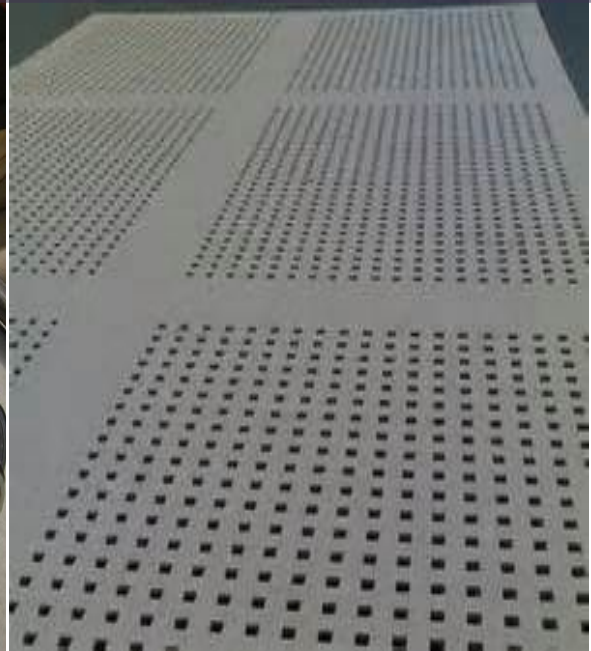


Heanjia Super-Metals Co., Ltd

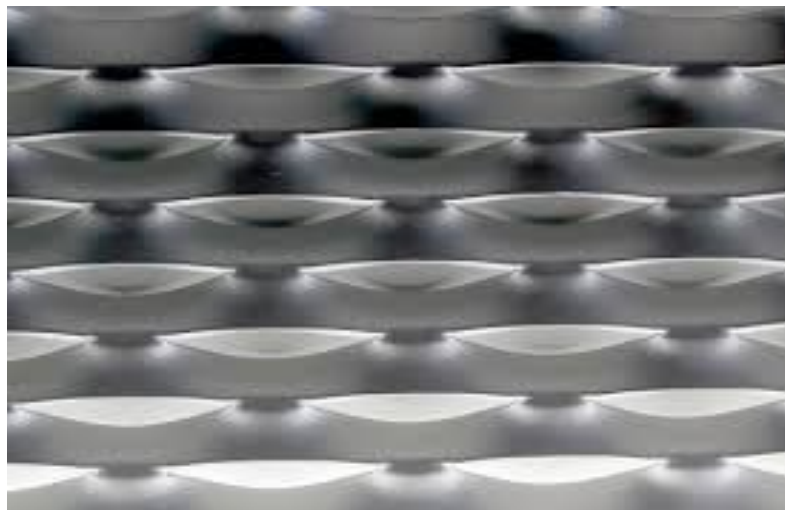
Incoloy A-286 Mesh



Woven Incoloy A-286 Mesh



Perforated Incoloy A-286 Metal



Expanded Incoloy A-286 Metal

Heanjia Super-Metals continually work with petrochemical units and vessel producers to deliver catalyst support grids, baskets, strainers and filters that are made from Incoloy A286 mesh. While maintaining the large inventories of meshes, we are exclusively known for immediate turnaround. Speak with our technical department about how we can help you in finding the suitable mesh style for your application requirements. Our mesh products are individually tested and are backed by tight QA program.

Incoloy A-286 Mesh is made in the various styles:

- **Incoloy A-286 Wire Mesh**
- **Incoloy A-286 Expanded Metal**
- **Incoloy A-286 Perforated Metal**

Incoloy A-286 Mesh Applications

High temperature filters	Sun screening	Catalyst screens	Gas-liquid filtration	Desalination Plants
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Incoloy A-286 Mesh Filters-Available in any size and shape



Incoloy A-286 Mesh Specifications

Model MPW	Wire diameter warp X weft	Sizes of particles passed (μm)	Section opening (%)	weight (kg/square meter mesh)	Mesh thickness (mm)	Mesher/inch warp X weft
60	0.40X0.28 mm	160	17.6 %	2.64	0.96 mm	16.1X100
76	0.315X0.20 mm	140	22.3 %	1.90	0.715 mm	19.3X140
90	0.315X0.224 mm	112	15.7 %	2.13	0.763 mm	21.8X125
120	0.25X0.18 mm	80	13.6 %	2.64	0.61 mm	30.0X155
180	0.16X0.112 mm	56	15.0 %	1.09	0.384 mm	45.4X249
200	0.14X0.10 mm	50	14.6 %	0.96	0.34 mm	51.3X279
240	0.14X0.10 mm	45	12.8 %	0.99	0.34 mm	57.7X279
260	0.125X0.09 mm	36	10.8 %	0.90	0.305 mm	67.7X310
280	0.112X0.08 mm	36	12.7 %	0.79	0.272 mm	70.2X349

Heanjia Super-Metals

Incoloy A-286 elevated temperature corrosion resistant mesh products

www.nickel-wiremesh.com