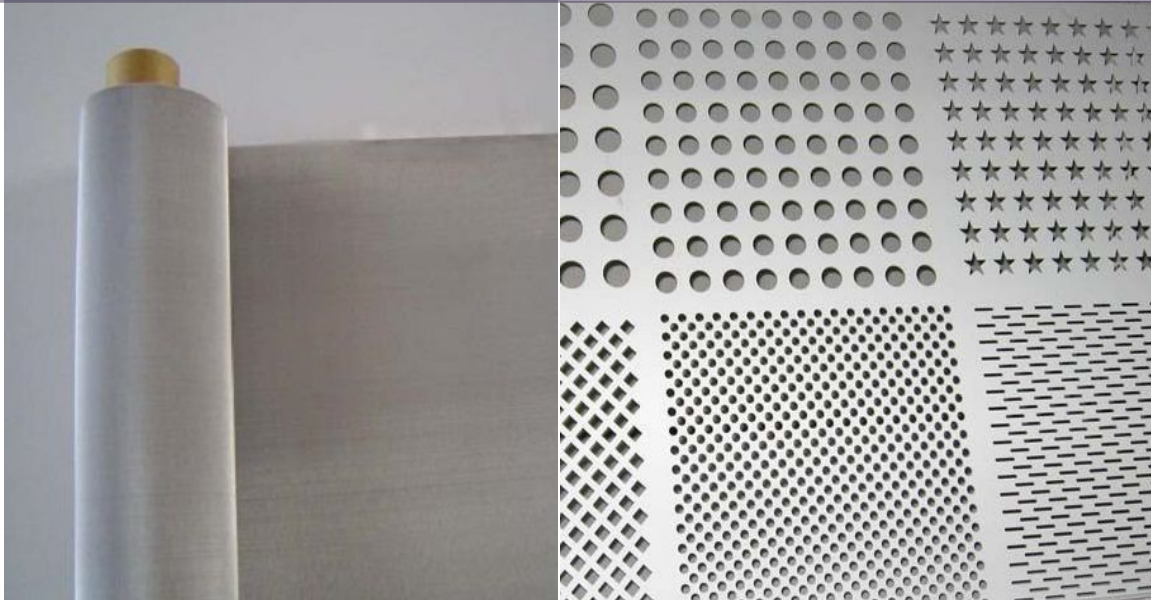


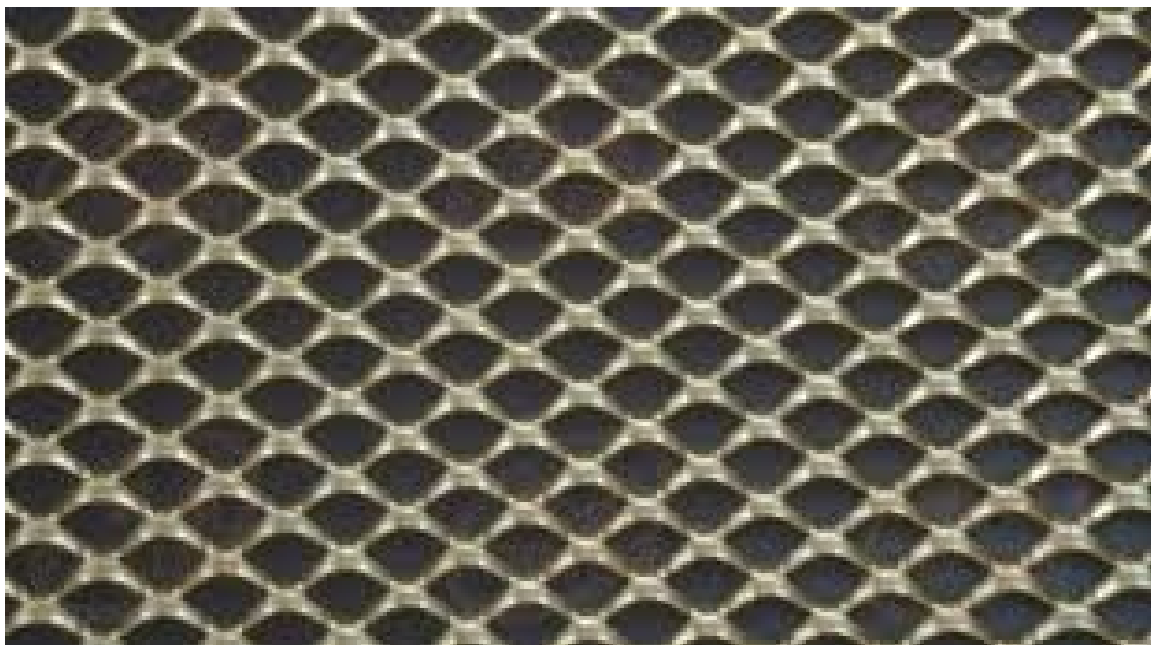
Heanjia Super-Metals Co., Ltd

Stainless Steel 321 Mesh



Woven Stainless Steel 321 Mesh

Stainless Steel 321 Perforated Metal



Stainless Steel 321 Expanded Metal

Heanjia Super-Metals is an expert manufacturer of stainless steel 321 woven wire mesh; expanded mesh and perforated metal products with above 80% of our products are exported. Established in 1984, Heanjia Super-Metals Corporation is one of the oldest manufacturers of mesh products in China and now established in United States as well to extend the business opportunities.

Stainless Steel 321 Mesh is made in the various styles:

- **Stainless Steel 321 Wire Mesh**
- **Stainless Steel 321 Perforated Metal**
- **Stainless Steel 321 Expanded Metal**

Stainless Steel 321 Mesh Applications

Filtration	Machine guards	Sound Abatement	Railing Infills
Sun screening	Elevated cages	Partitions	Security
Vents	Particulate Sizing	Straining	Heat Processing
Guarding	Rim packs	Spot welded pack filters	Operator security
Birds screening	Insect security	Solid drying	

Stainless Steel 321 Mesh Products-Available in any size and shape



Filters



Cages



Gate Screening



Insect Screening

Stainless Steel 321 Mesh Specifications

Model MPW	Wire diameter (mm) warp wire X weft wire	Reference sizes of particles passed	Section opening	Approximate weights (kg/square meter mesh)	Mesh thickness	Approximate meshes/inch warp X weft
300 I	0.112X0.08	30 µm	10.2%	1.39	ii	78.4X698
300II	0.112X0.071	32 µm	13.4%	1.26	0.272 mm	78.4X787
(320)	0.10X0.071	30 µm	12.2%	1.22	0.254 mm	81.2X787
360I	0.10X0.071	25 µm	9,6%	1.24	0.242 mm	90.7X787
360II	0.10X0.063	28 µm	12.7%	1.12	0.242 mm	90.7X887
400I	0.10X0.63	22 µm	9.6%	1.15	0.226 mm	102X887
400II	0.10X0.071	20 µm	7.0%	1.26	0.242 mm	102X787
500	0.071X0.050	17 µm	9.5%	0.88	0.171 mm	130X1118
600	0.063X0.040	16 µm	1.3%	0.72	0.143 mm	150X1397
(630)	0.063X0.036	15 µm	12.4%	0.67	0.135 mm	160X1552
650I	0.063X0.040	12 µm	8.6%	0.73	0.143 mm	166X1397
650II	0.063X0.036	14 µm	1.2%	0.68	0.135 mm	166X1552
685I	0.063X0.040	11 µm	7.4%	0.74	0.143 mm	174X1397
685II	0.063X0.032	13 µm	12.9%	0.63	0.127 mm	174X1746
795	0.050X0.032	10 µm	9.2%	0.58	0.114 mm	203X1746
850	0.045X0.030	10 µm	9.9%	0.53	0.105 mm	212X1862

Heanjia Super-Metals

Industrial SS 321 mesh screens to serve you

www.nickel-wiremesh.com