Nickel Foam For Industrial And Laboratory Applications

Item Number: BC-24

Introduction

Nickel foam is a high-tech deep-processing, and the metal nickel is made into a foam sponge, which has a three-dimensional full-through mesh structure.

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Aperture:	0.1mm-10mm (5-120ppi)
Porosity:	50%-98%
Porosity:	≥98%
Bulk density:	0.1-0.8g/cm3
Surface density (g/□)	280~3000 (±30~200)
Thickness (mm)	0.5~10 (±0.05~1.0)
Length/Width Size(mm)	70≤L/W≤500 (±0.5)

Size	Thickness 0.3 / 0.5 / 1.0 / 1.5 / 1.7mm*Width 200mm*Length 1m	Thickness 0.3/0.5/1.0/1.5/2.0mm*width 200mm*length 250mm	Thickness 0.5/1.0/1.5/1.7/2.5/2.0mm*width 200mm*length 300mm