

Permalloy Mesh for Magnetic Shielding

Heanjia Super-Metals offer Permalloy mesh for magnetic shielding in the diverse specifications for use in the electronic and electrical applications. We keep the stock of outstanding products for controlling EMI. Our products are specifically produced from high permeability Permalloy or Carpenter HyMu 80 mesh formed into a versatile braided weave sleeving that is offered in tubular continuous lengths. The exclusive design with a regularly enclosed shielding barrier produced with Permalloy offers exclusive range of advantages and is used to prevent interference of different frequency waves.

Permalloy Mesh is recommended for use in the low intensity fields that need very high attenuation with excellent permeability and extensive shielding performance. The mesh is tightly woven to provide shielding efficiency above 99%. We maintain the stock of diameters available and cut to length.

Permalloy Mesh for Magnetic Shielding Applications

1. Aerospace engineering
2. Automotive controls
3. Test and measurement instruments
4. Auto-level interconnections
5. Communication devices
6. Cellular phones



Heanjia Super-Metals Co., Ltd

www.nickel-wiremesh.com