

Goodfellow Havar® High Permeability Nickel Magnetic Alloy

Category : Metal , Electronic/Magnetic Alloy , Nonferrous Metal , Nickel Alloy

Material Notes:

A high Nickel, magnetically soft alloy used for magnetic shielding, high quality low noise audio frequency transformers, ground fault interrupter cores, anti-shoplifting devices, tape recorder head laminations and magnetometer bobbin cores. Information provided by Goodfellow.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Goodfellow-Havar-High-Permeability-Nickel-Magnetic-Alloy.php

Physical Properties	Metric	English	Comments
Density	8.80 g/cc	0.318 lb/in ³	

Component Elements Properties	Metric	English	Comments
Iron, Fe	15 %	15 %	
Molybdenum, Mo	5.0 %	5.0 %	
Nickel, Ni	80 %	80 %	

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