

## Osprey Metals Fe50Ni Binary Alloy Powder (Grade 90% - 22)

Category : Metal , Nonferrous Metal , Nickel Alloy

### Material Notes:

Particle size distribution 1-250 microns. Typical distribution:90% < 22 microns80% < 16 microns52% < 10 microns15% < 5 micronsMean size is 10.0 microns.SHAPE: Predominantly spherical PACKAGING: 4 & 20 Kg. Chemical composition and particle size distribution can be adjusted to suit customers' requirements.The specifications listed are subject to the benefits and scrutiny of Osprey's accreditation to ISO 9001. If the product delivered does not substantially meet the specification, Osprey will replace it. Osprey's liability is limited to the cost of replacement. Information provided to MatWeb by Osprey Metals.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Osprey-Metals-Fe50Ni-Binary-Alloy-Powder-Grade-90-22.php](http://www.lookpolymers.com/polymer_Osprey-Metals-Fe50Ni-Binary-Alloy-Powder-Grade-90-22.php)

Physical Properties	Metric	English	Comments
Particle Size	10 µm	10 µm	Mean

Component Elements Properties	Metric	English	Comments
Iron, Fe	49.3 %	49.3 %	
Nickel, Ni	49 - 51 %	49 - 51 %	
Silicon, Si	0.70 %	0.70 %	Typical
	<= 1.0 %	<= 1.0 %	

## Contact Songhan Plastic Technology Co.,Ltd.

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