

FeNiMag (2M)

26	55.845	28	58.6934	12	24.3050
Fe	⁵ D ₄ 1,83	Ni	³ F ₄ 1,91	Mg	¹ S ₀ 1,31
Iron		Nickel		Magnesium	
7,874	7,9024	8,908	7,6398	1,738	7,6462
1538	2861	1455	2913	650	1090
(m) 126	BCC	(m) 124	FCC	(m) 160	HCP
[Ar] 3d ⁶ 4s ² +2,3		[Ar] 3d ⁸ 4s ² +2,3		[Ne] 3s ² +2	

Typical Content (% w/w)

Element	Content
Ni	60 – 65
Mg	15 – 17,5
Ce	0,9 – 1,1
Si	4,5 – 6,5
C	1,5 max.
Fe	Balance

Size

A (Broken lump): 5-12, 5-100, 10-50, 10-150, 50-100, 100-150 mm.

B (Broken waffles): 50x45x30 Nom. Max. Dim.

C (Broken half rounds): 55x40x65 Nom. Max. Dim., mass 700 g approx.

Density approx.: 5,6 to 6,1

Packaging

Drums with 250 Kg on pallets.

Delivery time

Please consult.

Remarks

All our products shall be labelled with product name, reference number and net weight. Each delivery is accompanied by a certificate of analysis and the delivery note.

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