

# FeNiMag Four Plain

26	55.845	28	58.6934	12	24.3050
<b>Fe</b>	<sup>5</sup> D <sub>4</sub> 1,83	<b>Ni</b>	<sup>3</sup> F <sub>4</sub> 1,91	<b>Mg</b>	<sup>1</sup> S <sub>0</sub> 1,31
<b>Iron</b>		<b>Nickel</b>		<b>Magnesium</b>	
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 <sup>6</sup> 4s <sup>2</sup> +2,3		[Ar] 3d <sup>8</sup> 4s <sup>2</sup> +2,3		[Ne] 3s <sup>2</sup> +2	

## Typical Content (% w/w)

Element	Content
Mg	4 – 6
Si	2,0 max.
C	2,5 max.
Fe	32 – 36
Ni	Balance

## Size

- A (Broken waffles): 50x45x30 Nom. Max. Dim.
- B (Broken half rounds): 55x40x65 Nom. Max. Dim.,  
mass 700 g approx.  
Density approx.: 5,6 to 6,1
- C Piglets.
- D Ingots

## 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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