

Magnalium Powder - Uncoated

Product: MAN 50

Characteristics	UOM	Test Method	Specification
Sieve Analysis		IS 17403	
+ 300 µm	%		3.0 max.
- 300 + 75 µm	%		Balance.
- 75 µm	%		25.0 max.
Chemical Analysis			
Magnesium	%	M/QA/SOP/028	48 – 52
Aluminium	%	M/QA/SOP/028	48 – 52

M/QA/SOP028 based on AAS

Alloying of > 99.80 % high pure Magnesium ingot and > 99.70 % pure Aluminium Ingot as Raw Materials used for the manufacture of MAN 50, granular shaped powder, for the applications like Fireworks for making fountains/sparklers/twinklers, Ferro alloys, Foundry flux, Refractory bricks, Welding electrodes etc.

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