

## FeSi

Ferrosilicon

FeSi is a ferrosilicon obtained from the brown fused aluminum oxide production in electric arc furnaces. FeSi is used in ferroalloy and steel industry as corrective agent.

### Chemical Analysis by XRF (%)

Ti <sup>o</sup>	Si <sup>o</sup>	Al <sup>o</sup>	Fe <sup>o</sup>
0.77	13.78	0.68	84.14

### General Characteristics

True Specific Gravity	Non Magnetic Iron	Color
6.91 g/cm <sup>3</sup>	7%	Silver

### Grit Size

(mm)	%
10 - 70 mm	90
- 10 mm	10

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