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Ferro Silicon

75 Grade

NS6130-12-001431

Quick Facts

APS	50mm
Color	Dark Grey/Grey
Melting point	1200°C - 1250°C

* This image is for graphic purposes only and does not represent the actual product.

TECHNICAL SPECIFICATIONS

99 %

Purity

50 mm

Particle size - APS

2.8g/cm³

Density



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Ferrosilicon is an iron-silicon ferroalloy widely used in steel and foundry industries. It is primarily used as a deoxidizer and alloying agent in steel manufacturing, helping improve metal quality and structure. It is also used in cast iron production, ferroalloy manufacturing, and mineral processing.

• Steel deoxidation and alloying

• Cast iron production

• Ferroalloy manufacturing

• Mineral processing

• Heavy-media separation and atomization

PACK SIZES

25 g / 50 g / 100 g / 500 g / Bulk orders



ISO 9001:2015
CERTIFIED COMPANY

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