

Elgraph® Recarburizer. TINY FRACTION.

**Large surface / weight recarburizer
- for grey iron and steel.**

Especially formulated recarburizer with large carbon-to-metal surface ratio, designed for rapid carbon adjustments, with emphasis on high purity, high carbon recovery, low nitrogen content, rapid solubility and good reproducibility.

CHEMICAL ANALYSIS:

	<u>Typical range</u>
Fixed carbon	98,45% - 99,30%
Sulphur	0,3% - 0,5%
Nitrogen	0,05% - 0,2%
Ash	0,5% - 1,2 %
Hydrogen	< 0,001% - 0,008%
Volatile matter	0,20% - 0,35%

PHYSICAL PROPERTIES:

Size grading :

< 0,5 mm, with typical analysis:

Retained on: 1,0 mm	0,7%
0,5 mm	6,3%
0,250 mm	38%
0,125 mm	64%
0,075 mm	76%
0,063 mm	80%

PACKAGING:

Multi-walled 25 kgs. paper bags, or
1300 kg. Big Bags. Wrapped in
stretch film, on wooden pallets.

ELKEM. The carbon and ferroalloys supplier.

Elkem is one of Norway's largest industrial companies, and one of the world's leading suppliers of metals and materials. The main products are ferroalloys, silicon metal, aluminium, carbon and microsilica.

Elkem's Carbon Division is the world's leading supplier of the Söderberg electrode paste.

Using the latest electrical calcination technology, the Elgraph family of recarburizers is manufactured by the Carbon Division at high temperatures to give the unique properties required by to-days modern and highly competitive smelting shops.

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Elkem ASA, Carbon

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