

METALLURGICAL SiC 90 % 1 – 10 mm

DESCRIPTION:

SiC is a means for increasing the silicon and carbon in the molten iron, where a melt is stabilized, thereby providing an optimum uniform microstructure.

USE:

It is used for the manufacture of the melt in the induction furnaces, which require lower levels of sulfur and nitrogen. When considering the calculation of the additive 95% yield. The agent was added to the melt, together with a cartridge.

LASTNOSTI:

SiC:	min. 90,0 %
Free C:	min. 4,5 %
SiO ₂ :	min. 3,0 %
Fe:	max. 1,0 %
S:	max. 0,1 %
Al:	max. 1,0 %
Humidity:	max. 0,5 %

Granulacija: 1 – 10 mm

STORAGE AND PACKAGING:

Store in dry indoor facilities. Packed in big - bag bags.

Warning!

Every endeavor has been made to ensure that the information given herein is true and reliable but is given only for guidance of our customers without any guaranty for the single case because we have no control in the applications proceeding. Users are advised to confirm the stability of our recommendations by their own tests.