

Ferrosilicon 75% STD

(0,5 x 3,0 mm)

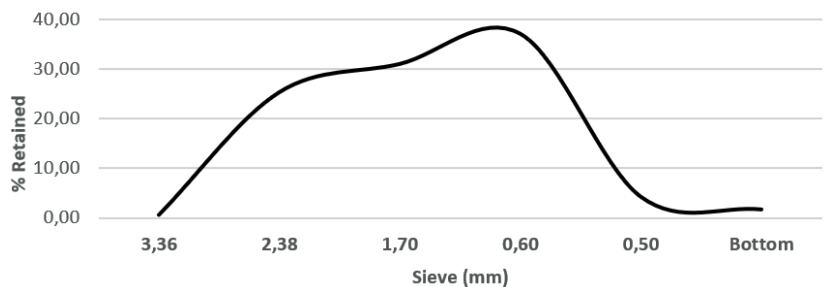
Ferrosilicon 75% is an alloy which is produced by combining around 75% of silicon and 25% of iron. This product is manufactured from selected raw materials with high purity degree and rigorous quality control which guarantees wide homogeneity among lots. It can be supplied in the form of powder or up to 200 mm

Chemical Properties (%)

ELEMENTS (%)						
Si (min)	Ca (max)	Al (max)	P (max)	S (max)	Ti (max)	C (max)
72	1,5	0,50	0,040	0,025	0,040	0,10

GRAIN SIZE (%)		
Sieve (mm)	0,50	3,00
Through	≤ 10,00	-
Retained	-	≤ 5,00

SIZE DISTRIBUTION (mm)



Technical name:

Ferrosilicon 75% STD



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