



Technical name:

Ferrosilicon Calcium Aluminium



Ferrosilicon Calcium Aluminium

(0,0 x 1,0 mm)

Inoculant for Grey Cast Iron or Nodular Cast Iron.

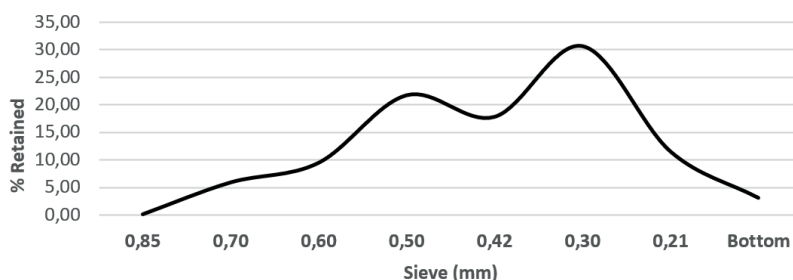
Ferrosilicon Calcium Aluminum is a ferrosilicon alloy with controlled contents of calcium and aluminum. It is used as an inoculant for grey or nodular cast iron. In its generic use has a graphitic and desulphurizing effect. It reduces chilling much more efficiently than FeSi STD.

Chemical Properties (%)

ELEMENTS (%)			
Si (min)	Ca (max)	Al (max)	Ba (max)
68	0,80 a 1,20	0,80 a 1,20	0,10 a 0,50

GRAIN SIZE (%)		
Sieve (mm)	0,00	1,00
Through	≤ 10,00	-
Retained	-	≤ 5,00

SIZE DISTRIBUTION (mm)



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