FeB



Ferro Boron

Ferro Boron fused into steel to make it stronger, more durable, and specialized for use in specific applications. Ferro boron alloy finds extensive application in the manufacture of cold working wire rods of low carbon content, automotive steel sheet, hot spray paint, metallic glass, and more.

Some of Ferro Boron alloy's applications are found in industries like







Product Specification

Ferro Boron	
Boron (B)	15% Min
Carbon (C)	0.5% Max
Silicon (Si)	1.5% Max
Aluminium (Al)	0.5% Max
Phosphorous (P)	0.1% Max
Sulphur (S)	0.01% Max
Size	10-50mm



