

Silicon slag Briquettes

The silicon slag ball is made by pressing metal silicon slag powder through a machine. Silicon slag is a kind of scum floating on the furnace during the process of smelting metal silicon. Silicon slag contains a large amount of metal silicon and other elemental components. It is a good deoxidizer. It is widely used in deoxidation of molten steel and purification of molten steel.

The silicon slag ball has a low price and good effect. It is used by the steel plant to replace the ferrosilicon. It is a good product to reduce costs and increase profits.

Products	Spec(%)			
	Si	C	S	P
Si50%	50%min	8%max	0.1%max	0.05%max
Si60%	60%min	5%max	0.1%max	0.05%max
Si70%	70%min	3%max	0.05%max	0.05%max

Silicon Carbide Balls

Silicon carbide ball, also known as silicon-carbon alloy ball. The silicon carbon alloy ball is formed by pressing a silicon carbon alloy slag and powder through a machine. It can be used instead of ferrosilicon, silicon carbide, and recarburizer.

Advantages

1. Improve the quality of molten steel and improve product quality.
2. Reduce the amount of alloy added, reduce steelmaking costs, and increase economic efficiency.

Products	Spec(%)			
	Si	C	S	P
Si45C10	45%min	10%min	0.05%max	0.05%max
Si65C15	65%min	15%min	0.05%max	0.05%max
Si68C18	68%min	18%min	0.05%max	0.05%max