



凯美亚化学有限公司
KEMIACHEM CO., LIMITED.

Technical Data Sheet

Product Name	Ferro Manganese	
Model Number	HC/MC/LC	
Shape	Lumps	
Specification	High Carbon Ferro Manganese Mn:75%min Si:1.5%max C:7%max P:0.4%max S:0.05%max Middle Carbon Ferro Manganese Mn:75%-80%min Si:1-1.5%max C:1.5-2.0%max P:0.4%max S:0.05%max Low Carbon Ferro Manganese Mn:75%-80%min Si:1-1.5%max C:0.5-1.0%max P:0.4%max S:0.05%max	
Application	1. Ferro Manganese is an alloy of Iron and manganese, with manganese between 65.0%~90.0%, as deoxidizer and alloying element additive. Divided into furnace ferromanganese and blast furnace ferromanganese. 2. Main categories: high carbon ferromanganese (carbon 7%), medium carbon ferromanganese (carbon 1.0~1.5%), low carbon ferromanganese (0.5% carbon), metal manganese, Spiegel, Silicon-manganese alloy. 3. International general standard for carbon ferromanganese containing manganese with 75 ~ 80%. To adapt to the conditions of low grade raw ore, China provides manganese lower grades	
Size	10-50mm 10-100mm 50-100mm	
Packing	In 1 MT bulk big bag or according the buyer requirement	
Delivery detail	Within 20 days after the receipt of L/C or advance payment	
Quantity / 20'FCL	23-25 MTS	