



凯美亚化学有限公司
KEMIACHEM CO., LIMITED.

Technical Data Sheet

Product Name	Silicon Metal	
Model Number	553# 441# 3303# 2202#	
Shape	Lumps	
Specification	Standard Specifications 553 Grade: Si:98.5%min Fe:0.5%max Al:0.5%max Ca:0.3%max 441 Grade: Si:99.0%min Fe:0.4%max Al:0.4%max Ca:0.1%max 2202 Grade: Si:99.5%min Fe:0.2%max Al: 0.2%max Ca:0.02%max 3303 Grade: Si:99.3%min Fe:0.3%max Al:0.3%max Ca:0.03%max Special specifications(without oxygen refining) of 553# Low price and suitable for Aluminium factory 553 Grade: Si:98.5%min Fe:0.5%max Al:0.6-0.8%max Ca:0.3%max Low price and suitable for Iron factory. 553 Grade: Si:98.5%min Fe:0.6-0.8%max Al:0.5%max Ca:0.3%max	
Application	In the chemical line of organic silicon, industrial silicon powder is basic raw material that high polymer of organic silicon formatting In metallurgy and foundry line, industrial silicon powder is regarded as to be iron base alloy additive, the alloy pharmaceutical of silicon steel, thus improve the steel hardenability.	
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	