




**凯美亚化学有限公司**  
**KEMIACHEM CO., LIMITED.**

## Technical Data Sheet

<b>Product Name</b>	Metallurgical Coke	
<b>Model Number</b>	FC 86	
<b>Shape</b>	Lumps	
<b>Specification</b>	Moisture: 8.0%max(Extra moisture will be deducted from B/L quantity) Fixed Carbon: 86%min Ash (Dry Basis): 12.0%max Volatile Matter: 1.8%max Sulfur: 0.65%max NCV: 7500 KCAL/KG min CSR: 65% min CRI: 28% max M40: 80% min M10: 10% max Dust/Impurity: 0.5% max	
<b>Application</b>	Coke is a material mixing of several kinds of coal, after high temperature process, we get it. Coke is widely used in non-ferrous metals smelting and BF iron manufacture industry, because of its special physical and chemical characteristics: high porosity, high fixed carbon, low sulfur, low volatile matter content. Also, it has been applied in calcium carbide, chemical and foundry industry, ferro alloy manufacture works.	
<b>Size</b>	10-30mm 30-80mm	
<b>Packing</b>	In 1 MT bulk big bag or Bulk into container	
<b>Delivery detail</b>	Within 20 days after the receipt of L/C or advance payment	
<b>Quantity /20'FCL</b>	23-25 MTS	