Refrigerant R507 Gas	
Physical Properties	
Molecular Weight	98.86
Boiling Point	101.3KPa(° C) -47.1
Freezing Point	N/M
Density 30° C(kg/m3)	1021.9
Critical Temperature (° C)	70.9
Critical Pressure (MPa)	3.79
ODP	0
GWP	3900
Quality Index	
Purity	≥ 99.90%
Water content	≤ 0.001%
Acidity	≤ 0.00001%
Evaporation residue	≤ 0.01%
Chloride content	≤0.0001%
Appearance	Colorless and clear
Odor	Odorless
Application	
it is substitute for R502, used mainly in the low temperature refrigerating systems.	
Packing, Payment and Delivery	
Packing	1. Disposable cylinder: 11.3kg(25lbs)
	2. Refillable cylinder such as 12L/14L/60L etc..
	3. ISO-TANK
MOQ	20'GP
Payment	1)By T/T 30% as deposit, the 70% balance against copy of B/L
	2)L/C payment term is also negotiable
Delivery	20-25days after receiving the deposit
About Sample	
Samples is ok, but refrigerant is dangerous goods in law, ship agent will not accept mixed stuffing with other goods, so the high sea freight and delivery cost is better been taken into consideration	