## Refrigerant Gas 制冷剂

As coolants for refrigerantion system, the refrigerant gases are mainly applied in household and commercial air-conditioning, heat pumps, cold storage, automobile A/C and chillers.

We supply refrigerant gas with top quality, wide range and timely delivery are our advantage.

制冷剂主要用于家用和商用空调、热泵、冷冻冷藏、车用空调和冷水机组等。所有产品均经过广泛的产品测试和严格的生产工艺来确保质量及使用 的安全性。



Product	Regular	GWP	Molecular	Boiling Point	Critical	Critical	Typical Lubricant
R-Number	Package		Weight	@ 1atm	Temp.	Pressure	
			kg / mol	°C	°C	bar	
R-32	7 kg / 10 kg	675	52	-52	78	58	Synthetic (POE, PVE)
R-134a	13.6 kg	1430	102	-26	101	41	Synthetic (POE, PVE)
R-404A	10.9 kg	3922	98	-47	72	37	Synthetic (POE, PVE)
R-407C	11.3 kg	1774	86	-44	86	46	Synthetic (POE, PVE)
R-410A	11.3 kg	2088	73	-51	71	49	Synthetic (POE, PVE)
R-417A	11.3 kg	2346	107	-39	87	40	MO, AB, POE
R-422D	11.3 kg	2729	110	-43	80	39	MO, AB, POE
R-507	11.3 kg	3985	99	-47	71	37	Synthetic (POE, PVE)
R-422A	11.3 kg	3143	114	-47	72	38	MO, AB, POE
R-407F	11.3 kg	1825	82	-46	83	48	Synthetic (POE, PVE)
R-600a	6.5 kg	4	58	-12	135	36	MO, AB, POE

The standard package method is disposable cylinder, the recycled cylinder, can, ton cylinder and ISO tank is available on request.

标准包装形式为一次性钢瓶,还可提供重复使用钢瓶、高压小罐、吨瓶和 大型储液罐等形式。







