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## 英力士 **R407C** 制冷剂（原 ICI）—INEOS **KLEA407C** Refrigerant

**KLEA134a**

**KLEA410A**

**KLEA407C**

**KLEA404A**

### Refrigerants\_KLEA407C(R407C 制冷剂)

All of the R-407-series refrigerants are based on blends of the three HFC refrigerants R-32 (difluoromethane), R-125 (pentafluoroethane) and R-134a described above. R-407C has been formulated as a good match to the existing HCFC refrigerant R-22 for use in air conditioning, chilling and refrigeration applications and is the first of the R-22 alternatives to be used on a commercial scale. Suitable for retrofit and original equipment usage.

Composition ( wt% ) R-32/R-125/R-134a = 23/25/52

Please note that not all products are available in all markets.

Refrigerants - Klea407C Physical Properties

| Property                             | Units   | Value  |
|--------------------------------------|---------|--------|
| Bubble Point                         | °C      | -44.0  |
| Dew Point                            | °C      | -36.8  |
| Bubble Point Pressure (25°C)         | bara    | 11.9   |
| Estimated Critical Temperature       | °C      | 86     |
| Latent Heat Vaporisation (25°C)      | kJ/kg   | 193.9  |
| Trouton's Constant                   | kJ/kg.K | 1.08   |
| Coeff. Vol. Therm. Exp. (LIQ,0-20°C) | °C-1    | 0.0037 |
| Density (SAT VAPOUR) at 1atm         | kg/m3   | 4.57   |

包装：13kg/瓶。

▶ KLEA407C 制冷剂压焓图。

▶ KLEA407C 制冷剂温度压力对照表。

▶ KLEA407C 制冷剂物质安全技术说明书（MSDS）。

更多详细资料：<http://www.china-refrigerants.com>

我们决意为制冷产业贡献更多优质冷冻材料。

**广州中冷贸易有限公司**

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