

**ArChine Refritech QPE 370 (POE 370)****Description**

ArChine Refritech QPE 370 (POE 370) is designed for standard factory fill of air conditioning and industrial refrigeration equipment, as well as for OEM retrofitting operations. It provides improved properties over conventional mineral oils in all aspects, including viscosity index, flash and fire points, and pour point.

Through this effort, we've been able to identify lubricants that meet a compressor's specific requirements and needs.

**Technical characteristics**

<b>ArChine Refritech QPE</b>	<b>ISO 370</b>
Appearance	Light yellow transparent liquid
Density@ 20°C, g/cm <sup>3</sup>	0.963
Viscosity (cSt) @ 40°C	379.75
Viscosity (cSt) @ 100°C	25.57
Viscosity Index	89
Flash Point °C	308
Fire Point °C	330
Pour Point °C	-18
Copper Corrosion, 3 hr	1
Foam Characteristic, 24°C	35/0

\* The above data is typical data, not as product specifications.ies.

**Distributor Wanted**

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