

## Lenoil Refrigeration Fluids 68

The Lenoil refrigeration fluids are a unique blend of synthetic and semi-synthetic basestocks designed to give optimum performance in a variety of refrigeration systems. In addition to their outstanding stability with R-12 and R-22, the Lenoil fluids also contain a high degree of compatibility with these refrigerants, making them suitable for use even at low temperatures where conventional mineral oil based products often fail.

<b>TYPICAL PROPERTIES</b>	<b>Lenoil 68</b>
Viscosity(cSt) ASTM D445@40°C	54.2
Viscosity(cSt) ASTM D445@100°C	6.3
@100°F	61.1
@210°F	6.5
Viscosity Index	41
Specific Gravity(@20°C)	0.876
Density (lbs/gal)	7.30
API Gravity	30.0
Moisture (ppm)ASTM D1744	<50
Total Acid Number(mg KOH/g)ASTM D974	295
Flash Point (°F)ASTM D92	315
Fire point(°F) ASTM D92	-31
Pour Point(°F)ASTM D97	-75
Floc Point(°F)	171
Aniline Point(°F)ASTM D611	45.3
Dielectric Strength (kV)ASTM D877	
Sealed Glass Tube TestANSI/ASHRA97	99.935
R-12 Purity	0.065

Shanghai PingYiao Trading CO., Ltd.

Tel: 86-21-64705533

Adress: Xuhui District, Shanghai Caoxi Yin Hai Building, A1207 Room, No. 250

Telephone helpline: 15900706965

Fax: 86-21-64705533-209

Website: [www.pingyiao.com](http://www.pingyiao.com)E-mail: [info@pingyiao.com](mailto:info@pingyiao.com)

R-22 Formation

Copper Strip Test ASTM D130

1a

Shanghai PingYiao Trading CO., Ltd.

Shanghai PingYiao Trading CO., Ltd.

Address: Xuhui District, Shanghai Caoxi Yin Hai Building, A1207 Room, No. 250

Telephone helpline: 15900706965

Website: [www.pingyiao.com](http://www.pingyiao.com)

Tel: 86-21-64705533

Fax: 86-21-64705533-209

E-mail: [info@pingyiao.com](mailto:info@pingyiao.com)