

## **CPI Refrigeration Oil 68**

CPI s are formulated from a premium selection of highly refined mineral oil basestocks to give a product with outstanding behavior in refrigeration systems.Free of wax and other impurities , the CPI Refrigeration Oils have very good stability characteristics. They provide a wide range of use in many refrigeration applications. The CPI refrigeration oils are approved by several manufacturers under Calumet, RO series product.

TYPICAL PROPERTIES	<b>Refrigeration Oil 68</b>
Viscosity(cSt) ASTM D445@40°C	63.8
Viscosity(cSt) ASTM D445@100°C	6.9
Viscosity(cSt) ASTM D445@100°C @100°F @210°F Viscosity Index	72.3
@210°F	7.1
Viscosity Index	42
Specific Gravity(@20°C)	0.905
Density (lbs/gal)	7.52
API Gravity	24.8
Moisture (ppm)ASTM D1744	<30
Total Acid Number(mg KOH/g)ASTM D974	0.05
Flash Point (°F)ASTM D92	370
Fire point(°F) ASTM D92	380
Pour Point(°F)ASTM D92	-35
Floc Point(°F)	-50
Aniline Point(°F)ASTM D611	188
Dielectric Strength (kV)ASTM D877	43.7
Sealed Glass Tube TestANSI/ASHRAE	
97R-12 Purity	99.26

Shanghai PingYiao Trading CO., Ltd.Tel: 86-21-64705533Adress: Xuhui District, Shanghai Caoxi Yinhai Building, A1207 Room, No. 250Telephone helpline: 15900706965Website: www.pingyiao.comE-mail: info@pingyiao.com

<b>CPI ENGINEERING SERVICES, INC.</b> Specializing in Synthetic Lubricants	Shanghai PingYia	o Trading CO., Lt	d.
R-22	Formation	0.074	
Copper Strip Tes	stASTM D130	1a	

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