

CP-1000 Series Lubricants

The CP-1000 Series lubricants are custom-blended, hydrocracked isodewaxed, chemically inert synthetics with silicone additives. Primary benefits include:

- Excellent lubricity
- Anti-foam
- Superior corrosion protection
- Viscosity stability
- Chemically inert
- Compensates for the thinning of the lubricant by the compressed gas
- Shear stability

These high-performance lubricants are recommended for use in harsh chemical processing environments, including the rotary shaft seals of pumps and agitated kettles and the crankcase and cylinders of reciprocating compressors handling chemical gases such as HCl and MeCl.

Your local CPI representative can help you determine the appropriate product and viscosity for your needs.

Preliminary Product Selection Guide

Product Name	Viscosity*				Viscosity Index ASTM D2270
	@ 40° C cSt ASTM D445	@ 100° C cSt	@ 100° F SUS	@ 210° F SUS	
CP-1000-100	93.0	12.3	483	68.8	126
CP-1000-150	159	17.6	833	90.6	121
CP-1000-220	225	25.0	1176	123	140

* These values are not intended for use in preparing specifications. For assistance, consult your CPI representative.



REPRESENTATIVE

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