



PRODUCT INFORMATION

CVP-153 and CVP-154

Mechanical Vacuum Pump Fluid

CVP-153 and **CVP-154** are general purpose high viscosity hydrocarbon fluids designed for use in larger rotary vane, piston and lobe type vacuum pumps. Their high viscosity index provides the lubrication and sealing properties necessary for proper pump operation. These fluids also have excellent resistance to water emulsification and oxidation in non-corrosive applications.

SPECIFICATIONS	CVP-153	CVP-154
Vapor Pressure	$<1 \times 10^{-4}$	$<1 \times 10^{-4}$
Viscosity @ 40°C	95 cSt/460 SUS	130 cSt/670 SUS
@ 100°C	11 cSt/62.8 SUS	13 cSt/72 SUS
Flash Point (COC)	250°C/480°F	266°C/510°F
Pour Point	-12°C/10°F	-15°C/5°F
Specific Gravity	0.87	0.88
USDA Approval	H-2	H-2

APPLICATIONS

Vacuum Packaging, Food Processing, House Vacuum, General Vacuum Applications

The information and data contained herein are believed to be accurate and reliable; however, it is the responsibility of the user to determine suitability of use.

Cumberland Vacuum Products, Inc.

720 S.W. Blvd.
Vineland, NJ 08360

Ph. (856) 691-9155
Fax (856) 692-8114