



TECHNICAL DATA SHEET

AMPAC HCC (Hydrocarbon Cleaner) Concentrated Cleaner

AMPAC HCC is liquid concentrate from the hydrocarbon compounds (Solvent Base), functions to break down the carbon chain and dissolve it together into its oil exist.

AMPAC HCC is a versatile cleaner solvent concentrated liquid that can be used to clean carbon, varnish and sludge which are usually found inside the machines.

Application :

- Hydraulic Systems
- Gearboxes
- Diesel Engines
- Heat Transfer Systems
- Bearings
- Vacuum Pumps
- Compressors

Features/Benefits :

- Economical to use
- Solubilizes and remove harmful varnish and sludge
- Compatible with mineral oils and synthetic hydrocarbons
- Clean engine as originally
- Dirt-clogging dissolved
- Durable filters

Cleaning Procedure :

We recommended the use of 5 - 10%, of AMPAC HCC into the machine, run 1-2 hours without load, then discard, for the dirty machine use the maximum time.

TYPICAL PROPERTIES

AMPAC HCC (Hydrocarbon Cleaner) Concentrated Cleaner	
Color	Light Brown
Odor	Slight Hydrocarbon
Viscosity 40°C, cSt	15
Flash Point °C (°F)	108°C (226.4°F)
Specific Gravity. Kg/L	0.87