

CITGO COMPKLEEN® SYNTHETIC
CLEANER



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DESCRIPTION: CITGO CompKleen Synthetic Cleaner is a high performance compressor cleaner designed to loosen, remove and suspend the varnish, sludge, and carbon typically found in rotary screw and rotary vane compressors. These deposits are found throughout the system and can result in serious operational problems plus increased maintenance and operational cost.

BENEFITS: CITGO CompKleen Synthetic Cleaner is designed to be used as a supplemental additive in the lubricant to remove sludge, varnish, and carbon from the compressor system while in operation. Using CITGO CompKleen Synthetic Cleaner virtually eliminates the need for disassembling the compressor for cleaning. For maximum compressor benefit, use CITGO CompKleen Synthetic Cleaner prior to each lubricant change.

USAGE DIRECTIONS: Add one gallon of CITGO CompKleen Synthetic Cleaner concentrate for every 10 gallons of compressor oil in the unit; drain enough oil from the unit to allow for the addition of the concentrate. Continue to operate the compressor for 40 to 60 hours, allowing the treated oil to circulate through the system to loosen, dissolve and suspend the deposits. It is very important that the fluid be drained from the system while hot to avoid re-depositing the contaminants. After draining the fluid, replace the filters and refill with the proper CITGO lubricant.

CITGO CompKleen has been successfully used to clean and remove deposits from hydraulic systems, gear boxes, heat transfer systems, and machine tools.

TYPICAL PROPERTIES:

CITGO COMPKLEEN® SYNTHETIC CLEANER

Material Code	632599001
API Gravity, ASTM D 4052, °API	12.2
Density lb/gal	8.20
Color ASTM, D 1500	1.0
Viscosity, ASTM D 445, cSt at 40°C	74
cSt at 100°C	59
Flash Point COC ASTM D 92, °F (°C)	384 (196)
Flash Point PM ASTM D 93, °F (°C)	217 (103)