



DuPont™ Krytox® HC Plus Cleaner

PERFORMANCE LUBRICANTS

DuPont™ Krytox® fluorinated oils and greases are completely resistant to most common organic solvents. Because of this, the cleanup of Krytox®, and other PFPE oils and greases, requires special solvents that are usually ineffective on hydrocarbon-based lubricants and preservatives.

Krytox® HC Plus Cleaner is a unique cleaner developed for applications where removing both PFPE and hydrocarbon lubricants simultaneously is desired. It is a carefully balanced mixture of co-solvents that should be effective in cleaning most lubricants and preservatives from parts and housings.

As in all cleaning operations, brushing or wiping with rags will significantly accelerate the cleaning process. Wiping parts as clean as possible prior to the application of Krytox® HC Plus Cleaner will minimize the amount used.

Typical Properties

Appearance	Clear, colorless
Viscosity, cSt at 25°C (77°F)	0.6
Specific Gravity	1.28
Flash Point	None
Flammable, %	LEL 6, UEL 11
Solubility of Water, ppm, 25°C (77°F), by wt	500

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