



## ECOSOLV® DRY CLEANING FLUID

EcoSolv® Drycleaning Fluid is 100% hydrocarbon-based, and its flash point lies within the NFPA standards for Class IIIA solvents (above 140°F and below 200°F). With the proper permitting, this product can be used in cleaning processes currently using Stoddard or other hydrocarbon or petroleum solvents. The New York State Department of Environmental Conservation has approved EcoSolv® Drycleaning Fluid under its NYSDEC Air Facility Registration program for dry-to-dry, closed loop machinery.

When compared to traditional Stoddard solvents, the higher flash point of EcoSolv® Drycleaning Fluid translates to increased safety. Its lower vapor pressure means that you will lose less solvent to evaporation, resulting in cost savings in your operation. The cleaning power of Chevron Phillips Chemical's EcoSolv® Drycleaning Fluid has been tested by a major detergent manufacturer.\* Their results show that switching from other Class IIIA hydrocarbon solvents to EcoSolv® Drycleaning Fluid will not change the cleaning performance of your system.

### BENEFITS OF ECOSOLV® DRYCLEANING FLUID

With EcoSolv® Dry Cleaning Fluid, you'll get more than clean clothes - you'll get a cleaner conscience.

- Cleans delicate fabrics
- Leaves clothes looking and feeling new
- Gentle to accessories, special trim and buttons
- Virtually odor-free
- Less persistent in the environment than traditional solvents like perchloroethylene (PERC)
- Easily recycled, filtered and distilled within the cleaning process to remove impurities
- 100% hydrocarbon based fluid processed to very high purity

### ECOSOLV® DRYCLEANING FEATURES

- Drying time is identical to that of two competing high flash solvents tested. Your garment processing time should remain the same.
- Mixes readily with most drycleaning additives that are used with hydrocarbon drycleaning solvents.
- Is ultimately biodegradable according to OECD guideline studies.
- Dye and soil transfer during the drycleaning operation are minimized when used with both anionic and cationic detergent formulations. This translates to cleaner garments for your customers.
- Is essentially odorless, reducing the need for deodorizers.

### ABOUT CHEVRON PHILLIPS CHEMICAL COMPANY LP

Chevron Phillips Chemical Company LP is an indirect wholly-owned subsidiary of Chevron Phillips Chemical Company LLC, one of the world's top producers of olefins and polyolefins and a leading supplier of aromatics, alpha olefins, styrenics, specialty chemicals, plastic piping and polymer resins. With approximately 5,000 employees, the LLC and its affiliates own \$16.7 billion in assets, including 33 manufacturing and research facilities in seven countries. Chevron Phillips Chemical Company LLC is equally owned by Chevron U.S.A. Inc., an indirect wholly-owned subsidiary of Chevron Corporation, and by wholly-owned subsidiaries of Phillips 66, and is headquartered in The Woodlands, Texas. For more information about Chevron Phillips Chemical, visit [www.cpchem.com](http://www.cpchem.com).

Chevron Phillips Chemical offers more than quality products. Our dedicated sales, customer service and technical support staff are stationed around the globe to provide you with prompt and knowledgeable assistance to meet your needs. Additionally, our research and development team is aggressively developing new products, searching for new applications and derivatives of existing products, and evaluating opportunities to form strategic partnerships in both new and existing technologies.

\* Cleaning performance test data courtesy of Adco, Inc., Sedalia, MO.

To learn more, visit [www.cpchem.com/drycleaning](http://www.cpchem.com/drycleaning) or talk to your local distributor about EcoSolv® Dry Cleaning Fluid.



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