

EasiSolv MPC Solvent Cleaner

Product Description:

EasiSolv™ MPC Multi-Purpose Solvent Cleaner is a quick drying cleaner formulated to quickly and effectively dissolve and break down printing inks from screen printing mesh, squeegees, flood bars, presses, pad printing tools, rotary screens and more. The combination of components is designed to solubilize and remove virtually every type of ink and minimize any remaining stains. This product is ideal for on-press color changes, screen opening or save screens.

Physical & Chemical Data:

Appearance & Odor:	Clear liquid with ether-like odor.
Specific Gravity:	0.91 @ 20 °C / 68 °F
Vapor Pressure:	2.6 mm Hg @ 20 °C / 68 °F
Vapor Density:	Heavier than air
Boiling Point:	> 140 °C / 284 °F
pH:	Neutral
VOC:	909 grams/liter
Flash Point:	106 °F / 41 °C

Special features:

- EasiSolv MPC is a low odor product, providing a more pleasant environment for employees.
- EasiSolv MPC dries fast . . . providing a safe alternative to hazardous, flammable solvents.
- EasiSolv MPC contains no hazardous substances (no TLV's, no PEL's) which provides a better workplace environment.
- EasiSolv MPC is not SARA (Superfund Amendments Reauthorization Act) reportable which requires less solvent monitoring and paperwork.
- EasiSolv MPC may be applied manually, recirculated through the EasiFlo™ System, or recirculated in an enclosed, automatic screen washing system, providing superior product life and economy.

Application:

- Scrape excess ink from the screen or tool to be cleaned.
- Apply EasiSolv MPC by squirt bottle, pneumatic sprayer or by rag to the (well) ink side of the screen.
- Thoroughly agitate ink with a rag or scrubber, then wipe up all dissolved ink.
- Reapply if necessary and follow with a dry rag, wipe on both sides of the screen.
- The screen will be ready for printing or tape application within 20 seconds.



The industry leader in the development of innovative, high performance, environmentally conscious products and systems for the screen printing and graphic arts industry.

