Easiway On Press Cleaner Cheat Sheet

PlastiSolv 800 and 842, EasiSolv C99, 111, 120 and 401N: flash point, VOC and dry time side by side.

On press cleaners (Easiway TDS)				
Product	**Inks**	**Flash point**	**VOC g/L**	**Dry time / notes**
PlastiSolv 800	Plastisol	62 C / 110 F	790	Ready in 10-15 seconds; no residue; citrus
PlastiSolv 842	Plastisol	61 C / 142 F	800	Citrus; quick drying; safe for squeegees and floodbars
EasiSolv C99	Plastisol	80 C / 177 F	99	California compliant; low VOC alternative for 842
EasiSolv 111	Plastisol, water-based, UV, solvent, industrial, pad, solder mask	44 C / 111 F	875	Ready in 20 seconds
EasiSolv 120	Same as 111	48 C / 118 F	950	Do not rinse with water; ready in 20 seconds
EasiSolv 401N	Plastisol, UV, solvent	Above 93 C / 200 F	652	Squeegees and floodbars; does not swell rubber; machine 1:2 with water

Same method	
Steps	Scrape excess ink; apply by squirt bottle, sprayer or rag; agitate; wipe dissolved ink on both sides; follow with a dry rag
DOT	All six listed non-hazardous on their data sheets

Sources: Easiway technical data sheets for PlastiSolv 800, 842 and EasiSolv C99, 111, 120, 401N (easiway.com). Reference only: Easiway's current technical data sheet and SDS govern.