Easiway Screen Wash and Stain Remover Cheat Sheet

EasiSolv 601, 630, 700, 701N, 722, 770, 930, 400, 415N and GOLD: flash point, VOC and what each is built for.

Screen washes and stain removers (Easiway TDS)				
Product	**Built for**	**Flash point**	**VOC g/L**	**Notes**
701N	Plastisol, water-based, UV/solvent, conductive, industrial	Above 91 C / 196 F	910 (91 at 1:9)	Best overall; non-caustic; mix 1:9 for 91 g/L
722	Silicone inks and silicone stains	68 C / 155 F	n/a	APEO-free; will not foam
601	Water-based inks; HSA/discharge stains	91 C / 196 F	not determined	Floral odor; will not foam
630	All ink types; automated ink wash	Above 98.9 C / 210 F	279	Use 100% in automated equipment
700	Enclosed automatic washers	196 F	see TDS	Empty whole container per use
770	Plastisol and UV	91 C / 196 F	910	Degreases as it dissolves ink
930	Plastisol and UV	93 C / above 200 F	820	Repeat for extreme conditions
400	Haze: gel, low VOC	not determined	98	Dwell 1-5 min; pH 13-14
415N	Stain and ghost remover	Above 93 C / 200 F	567	Dwell 1-5 min; mesh breakdown if prolonged
GOLD	Stain and ghost remover	93 C / 200 F	818	Dwell 5-20 min; one-part

Sources: Easiway technical data sheets for EasiSolv 601, 630, 700, 701N, 722, 770, 930, 400, 415N, GOLD (easiway.com). Reference only: Easiway's current technical data sheet and SDS govern.