Franmar Ink Removers by Ink Type Cheat Sheet

Which Franmar remover for plastisol, water-based, solvent, UV or mixed textile inks, and what to do afterward.

Pick by ink			
Ink	**Franmar product**	**Franmar says**	**Rinse?**
Plastisol	BEAN-e-doo	Soy-based, low-VOC, 100% biodegradable; do not dilute	Yes, oil residue
Water-based	Aqua-Wash	Virtually no odor; dried water-based ink; not for keeping ink wet	Pressured water
Solvent-based	Wash-Away	Replaces mineral spirits; low odor; do not dilute	Yes, oil residue
UV	UV Ink Remover	Low odor, 100% biodegradable; leaves oily residue	Water; D-GREASE helps
Any textile ink, with or without additives	Greeneway	Multipurpose; dilution suits plastisol only	Yes
On press color change	Color Change	Non-aerosol; replaces methylene chloride; wipe and dry	No; dry thoroughly

Same method for the washup removers	
Amount	Small amount; 6-7 sprays covers a standard screen
Scrub	Dedicated Biggee pad or nylon brush, both sides
Finish	Pressure wash; D-GREASE clears residue

Related shop cleaners	
Ickee Stickee Unstuck	Pallet adhesive build-up; also squeegees; 5 min+ for heavy build-up
Scorch-e-doo	Light scorch on white 100% cotton only

Sources: Franmar tip sheets (franmar.com/documents-sds), revs 3/2023. Reference only: Franmar's current tip sheet and SDS govern.