Franmar Screen Reclaim 4-Step Cheat Sheet

Ink remover, emulsion remover, haze remover, degreaser: the Franmar tip-sheet order and the settings for each product.

The four steps (Franmar tip sheets)

Step	Job	Products	How
1	Remove ink	BEAN-e-doo, Aqua-Wash, Wash-Away, UV Ink Remover, Greeneway	Spray 6-7 sprays, scrub both sides with a Biggee pad, rinse
2	Remove emulsion	STRIP-e-doo, STRIP-e-doo Concentrate (1:19), UN-Lok for locked emulsion	Wet screen, scrub, 30-60 s dwell, rinse; never let it dry
3	Remove haze and ghost	D-HAZE, D-HAZE Gel, Haze Remover ES	Spray or gel on, scrub both sides, rinse; right after emulsion removal
4	Degrease	D-GREASE	Generous amount, scrub to the frame edge, rinse both sides

Always

Pad	Use a dedicated Biggee scrub pad for each product
Rinse	Pressured water after every step
Residue	D-GREASE removes leftover residue from other Franmar products

Cautions from the tip sheets

D-HAZE	Keep off frame edges: removes the glue holding mesh to the frame; does not damage mesh itself
D-HAZE Gel	Do not let it sit on the mesh adhesive
Wash-Away	Do not let it sit on mesh adhesive; do not dilute
STRIP-e-doo	Do not allow to dry; white to brown means used up
High mesh / halftones	Extra degreasing is needed after emulsion removal

Timing quick view

UN-Lok	10-30 min typical; stays wet up to 24 h
D-HAZE Gel	An hour or longer for old ghosts
One Step Clear soak	3-5 min in a dip tank (see tank sheet)

Sources: Franmar tip sheets for BEAN-e-doo, Aqua-Wash, Wash-Away, UV Ink Remover, Greeneway, STRIP-e-doo, UN-Lok, D-HAZE, D-HAZE Gel, Haze Remover ES and D-GREASE (franmar.com/documents-sds, revs 3/2023). Reference only: Franmar's current tip sheet and SDS govern.