product solution

RhinoTech RhinoClean™ Dip Tank / Emulsion Removal System

The Dip Tank/Emulsion Removal System is designed for safe and efficient screen printing stencil removal. The RhinoClean™ Emulsion Removal System is designed to be used in conjunction with chemical emulsion removers. It will effectively remove all types of emulsion from the screen frame using high pressure water on the chemically softened emulsion.

The RhinoTech Dip Tank/Emulsion Removal System helps reduce chemical use by cutting down on the amount needed to clean each screen, and it saves time and effort. The system helps meet compliance by minimizing the volume of chemicals going down the drain, and lessens environmental impact. It also frees up employees to spend time on other tasks instead of screen cleaning, and extends the life of the ink degradent/emulsion remover while reduces employee exposure to chemicals.



FEATURES

- · Reduces chemical use
- Extends life of ink degradent/emulsion remover
- Polyethylene construction
- Chemical resistant construction
- Multi Screen units
- Top loading design
- Hold down lid

PURCHASING OPTIONS

Model	Dimensions	Capacity
AP2024	26 x 8 x 26 in	20 gal
AP2331	33 x 14 x 24 in	55 gal
AP2536	40 x 16 x 38 in	100 gal