





Safe, easy removal of dried water-based inks

# Aqua-Wash"

## Water-Based Ink Remover



Franmar's Aqua•Wash™ Water-Based Ink Remover saves screens by cleaning dried water-based inks from screens that could not otherwise be cleaned and reused. Its formula has virtually no odor, is 100% biodegradable, nearly eliminates mesh ghosting, and is non-caustic and drain-safe. What's more, Aqua•Wash facilitates easy and effective cleaning of water-based ink.

#### **Directions:**

- 1. Spray or pour a small amount onto screen.
- 2. Scrub screen with a dedicated Biggee<sup>™</sup> scrub pad or nylon brush.
- 3. Repeat on back of screen image.
- Rinse both sides of screen clean with pressured water.

**Note:** Not to be used to keep water-based inks wet in the screen for continuous printing.

### **Usage Tips:**

- Less is more! Control amount by using a spray bottle. Six or seven (6-7) sprays is all that's generally needed to clean a standard size screen.
- To help soften and remove dried water-based inks, spray Aqua•Wash on screen, agitate with Biggee pad, and let sit for a few minutes.
- Pressure washing facilitates a clean screen.

#### **MORE INFORMATION:**

**Precautions:** Dispose of waste according to local regulations. Avoid eye contact. If product contacts eye, rinse thoroughly with water. Call a physician if irritation persists. If swallowed do not induce vomiting. Call a physician. Nitrile or neoprene gloves are recommended for sensitive skin.



Chat with a live customer service rep:

800-538-5069

8:00am - 5:00pm CST Monday - Friday or visit our website: www.franmar.com