

AlbaChem® Water-Based Screen Opener



General Description:

AlbaChem Water-Based Screen Opener safely opens screens clogged by dried ink. The foaming cleaner works fast without leaving any film or oily residue. It may also be used to clean ink and dirt from the printing presses.

Benefits:

- Instantly unclogs any screen.
- Use while still on press.
- Works on all types of ink, fresh or old.
- Fresh pleasant scent. Leaves no film.
- Contains no APEO (alkylphenol ethoxylates) or NPEO (nonylphenol ethoxylates).

Directions for Use:

Shake well before using. Spray from a distance of 6 to 8 inches with a circling movement into the top screen whenever clogging occurs or before this is expected. A very thin application on to the dried-in areas is all that is necessary, then 2 or 3 sq eegee passes will open the mesh completely. For use only with water-based inks. Only use on screen made with photographic (direct or indirect) stencils or lacquer-proof knife-cut films.

Packaging:

| Item No. | Package Size | Case Pack | Case Weight | Hazmat Information* |
|----------|----------------|-----------|-------------|---|
| 1632 | Net Wt. 19 oz. | 12 cans | 18 lbs. | Consumer Commodity ORM-D/Limited Quantity Exemption |

*The shipping designation of Consumer Commodity ORM-D/Limited Quantity Exemption is only valid for shipments by ground with NAFTA (United States, Canada and Mexico). Air shipments to any location (domestic or international) and ALL shipments outside of NAFTA require flammable gas labeling. The proper shipping name is: Flammable Gas 2.1, UN 1950.

Technical Data

Physical Properties:

Appearance: Foaming white liquid in aerosol can.

Solubility in Water: Complete

Odor: Fresh

Chemical Family: Water-based liquid with hydrocarbon propellant.

Environmental:

Volatile Organic Compound (VOC): Yes – 12.3% by weight

Hazardous Air Pollutant (HAP): No

Ozone Depleting Substance: No

SARA 313 Chemicals: None

