

EPS-PFC TECHNICAL DATA SHEET

Description

EPS-PFC is an ultra-low VOC, non-toxic plate cleaner and scratch remover. It is safe for use on most metal plates and is easily applied with a damp sponge. EPS-PFC effectively cleans non-print areas, removes gum streaks, surface scratches and semi-dried ink, and makes your non-image areas more water receptive.

Application Information

Safety First - Review Material Safety Data Sheet (MSDS) and secure proper Personal Safety and Protective Gear.

Hand Wash/Manual Application:

Cleaning Plates

Apply EPS-PFC onto a damp sponge and wipe the entire surface area of the plate in circular motions, making sure to get good, even coverage. Once the plate is clean and free of ink, wipe off excess with a clean, damp sponge.

Typical Properties of PFC

VOC = 0.41 lbs./gal (50 grams/liter)
Dry Time = Medium
Color = Blue
Odor = Mild solvent odor

Advantages and Benefits

- VOC compliant (Below the SCAQMD's 100 grams/liter Regulation)
- Not RED LABEL (High Flash Point)
- COMPLETELY STABLE FORMULA
- Excellent Cleaning Power – Equal to, *if not better than*, conventional plate cleaners and scratch removers
- Easy to apply

Packaging

EPS-PFC is available in quarts.