

Photo-Chemical Recovery



Waste photo chemicals from x-ray film processing equipment are filtered rendering waste non hazardous to meet local, state, and federal requirements for discharge into public sewer. Spent filter is shipped for recycling via DOT/EPA approved storage / shipping container. Generator is supplied with prepaid return shipping container, recycling, and proper documentation.

- Manual filters
- Automatic filters
- California specific (manual and automatic)
- Easy installation

Part Numbers:

PCF-A	Photo Chemical Filter automatic
PCF-M	Photo Chemical Filter manual
PCF-CA	Photo Chemical Filter CA automatic
PCF-CM	Photo Chemical Filter CA manual

SolmeteX has developed

comprehensive waste services to provide a single source for easy, reliable, economical and environmentally compliant disposal of dental waste.

As with all industries, dental waste disposal is subject to federal, state and local regulatory controls. The ADA, EPA, CDC and OSHA have published recommendations and requirements for the safe handling of amalgam, lead, photo-chemical waste and bio-hazardous wastes.

SolmeteX hazardous waste services can be tailored for multiple waste streams within the dental practice.

SolmeteX is Experienced, Equipped and Committed to assist the dental industry achieve environmentally sound and regulatory compliant practices.



