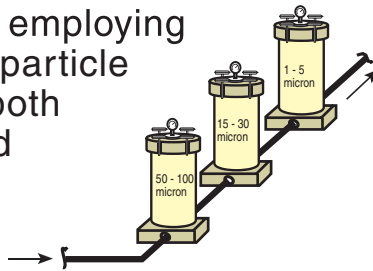


FILTERS

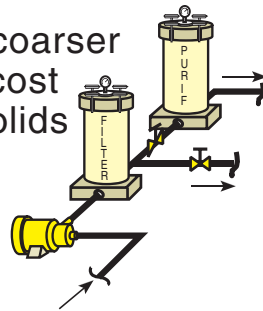
IN-LINE

Multi stage employing step-down particle retention, both manual and automatic



RECIRCULATORY

Lets you employ coarser media to reduce cost from increased solids holding capacity.



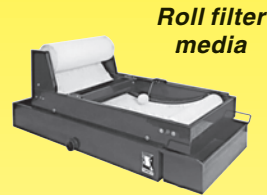
SAVING \$\$\$ for solid / liquid separation may be possible

LET'S TALK!

FILTER MEDIA



Discs



Roll filter media

Cartridges - Filter or carbon



PUMPS

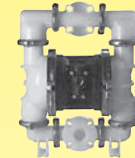
Horizontal pumps



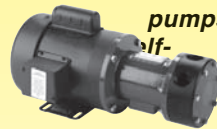
Metering pumps



Diaphragm pumps



Turbine pumps



Drum pumps



Vertical pumps



priming pumps

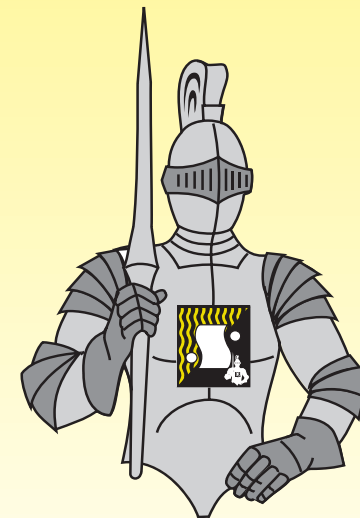


SERFILCO[®], LTD.

2900 MacArthur Blvd. Northbrook, IL 60062-2005 U.S.A.
e-mail: sales@serfilco.com
www.serfilco.com

847-509-2900
800-323-5431
FAX: 847-559-1995

SERFILCO[®] HAS THE EQUIPMENT AND EXPERTISE TO SOLVE YOUR FINISHING PROBLEMS!



"SIR FILCO"
Guardian of
finishing quality

BETTER FINISHING STARTS HERE . . . WITH SERFILCO QUALITY PRODUCTS

FILTRATION and CARBON PURIFICATION

SERFILCO offers a full line of complete systems for all solutions and tank sizes, featuring "unattended" filtration and high flow rates. Unique "building-block" approach allows you to choose materials of construction, type of pump and filter media such as depth type cartridges, cleanable sleeves or discs. Optional carbon purification chambers on filter discharge or separate systems offer efficient organic removal.

Filtration systems offer flow rates from 345 to 67,800 GPH. Use SERFILCO Filtration Systems at tanks



- 1
- 4
- 7
- 8
- 9
- 13

ION EXCHANGE RESIN SYSTEMS

Recover heavy metals from rinse water. Effluent is suitable for discharge or bath replenishment. Concentrated regenerate can be chemically treated for disposal or possible recovery.

Choice of systems with or without pre-filters (pre-filter removes suspended solids that decrease resin capacity). Flow rates to 480 GPH.



Use at tanks

- 10
- 11
- 12
- 14
- 16

CONDUCTIVITY CONTROLLERS

Rinse tank conductivity controllers automatically improve rinse water quality and reduce flow, resulting in water savings as high as 85% on some rinses.



Use at tanks

- 3
- 6
- 8
- 12
- 16

After filtration, use COALESCERS and OIL SKIMMERS



Coalescing systems extend the life of cleaning solutions and enhance cleaning action by removing free oil and other immiscible fluids from cleaner and rinse tanks. Standard systems include a pre-filter and are available in plastic, steel or stainless steel, with capacities up to 1500 GPH.

Oil skimmers can be combined with the coalescer to continuously remove floating oils from the solution surface.

Use at tanks 1 2 4 and 5

TITAN PERMANENT MEDIA AUTOMATIC FILTRATION SYSTEMS

Titan automatic backwash filtration systems feature permanent media for solids removal from cleaner baths, process solutions and treated waste.

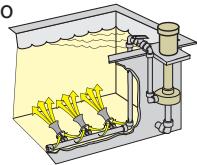


Use at tanks

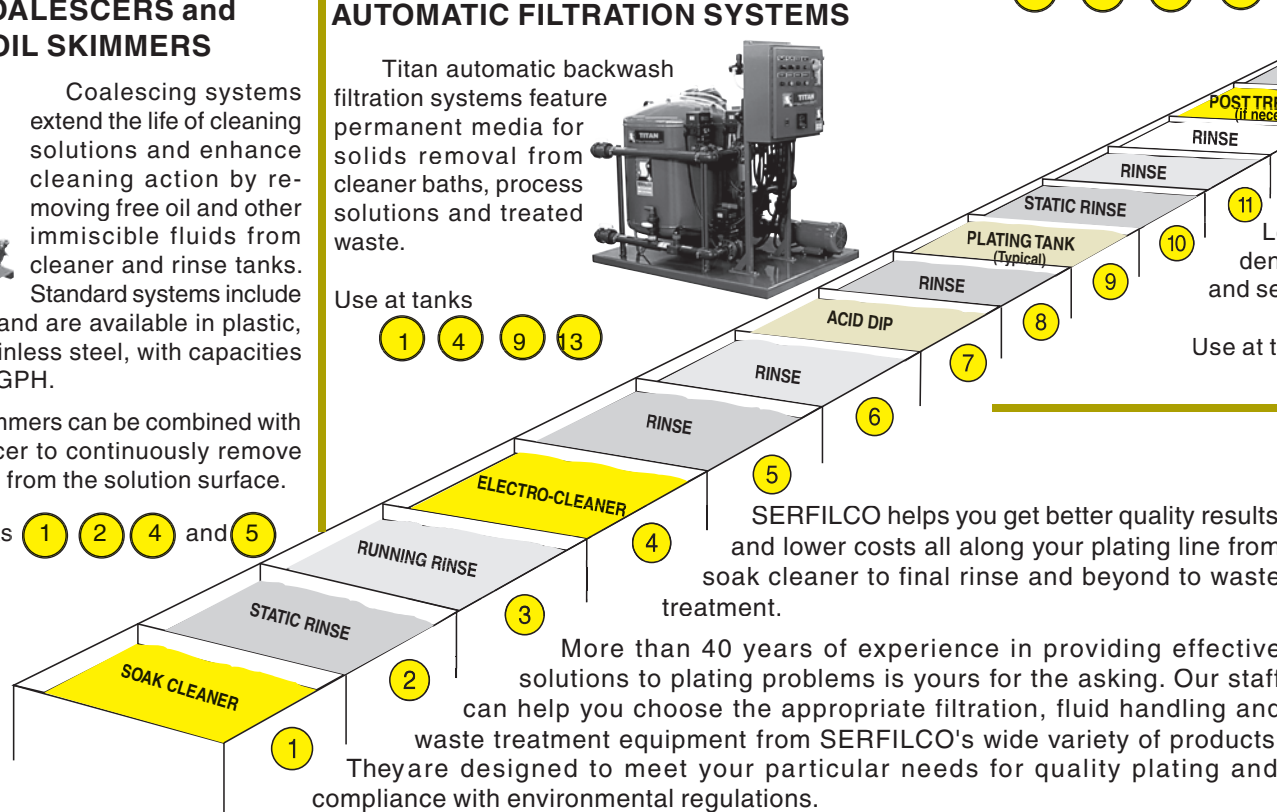
- 1
- 4
- 9
- 13

SER-DUCTOR® AIR-FREE AGITATION

Ser-Ductor air-free agitation prevents solution contamination from dirty air. It also prevents thermal and evaporative losses as well as excess brightener consumption associated with air agitation. Leveling is improved, high current density burning is reduced and stratification and settling are prevented.



Use at tanks 1 2 4 5 9 10 13 14



IMMERSION HEATERS and HEAT EXCHANGE COILS



For heating or cooling cleaners, plating baths and virtually all acids and alkalies. Safeguard protector cuts off power in over-temperature conditions. Available in over-the-side, L-shaped or side entry. Quartz, stainless steel, titanium or TFE.

Use at tanks 1 4 9