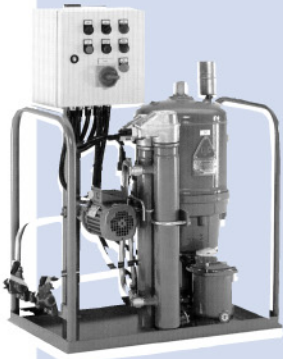


Other products include...

OIL FILTRATION AT 3 MICRON ABSOLUTE

An off-line solution to the filtration of oils, for removal of dirt & water



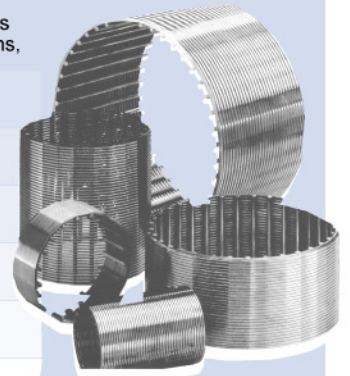
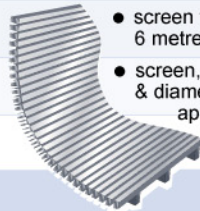
- longlife filter element (holds up to 5kg dirt)
- returns oil to 'spotless' condition
- removes dirt to 3 micron absolute
- removes water with inbuilt coalescer
- independent integral pumped system
- recirculation flow recommended at 15% of tank volume
- oil preheater option, to reduce viscosity
- fixed or mobile system options
- sizes to suit all flow systems
- prolongs oil properties & extends bearing/hydraulic component life

SCREEN PLATES & SLOT TUBES

Radially-wound welded screens as replacements for run-down screens, upward flow clarifiers and filters.

- flat, curved & cylindrical
- wedge form wire
- stainless steel construction
- filtration rate from 25 microns

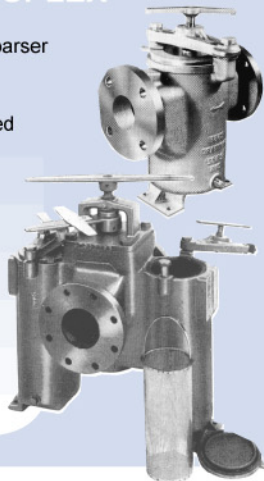
- screen widths up to 6 metres
- screen, tube length & diameters to suit application



CAST STRAINERS SIMPLEX & DUPLEX

Pipeline strainers for removal of coarser contaminants

- basket and screen types, perforated & mesh
- cast-iron, bronze, carbon steel or stainless construction
- easy switch-over with continuous uninterrupted flow
- flanges to meet all standards
- wide range of pressure ratings
- simplex or duplex configurations
- threaded connections 1/2" to 2"
- flanged connections to 8"



FLOATING TUBE OIL SKIMMER

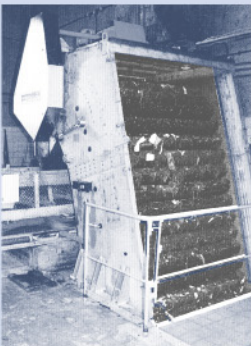
Simple, rugged, reliable removal of fats & oils from water surfaces



- tube continuously drawn through ceramic skimmer mechanism for oil removal
- rated up to 1440 gallons of oil removal per day
- polyurethane endless tube ensures oil collection from entire surface
- operating temp range to 90°C
- low power consumption with motor voltage choice
- decant vessel option gives 100% water recovery, making oil salvage/disposal easier

EFFLUENT RAKE SCREEN

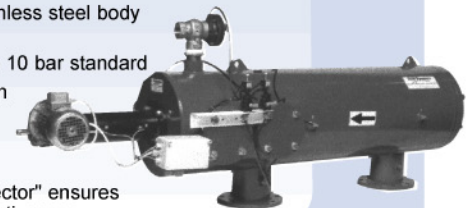
Widely used in effluent and municipal water treatment plants



- travelling-band, self-cleaning screen
- independent blocks of filter elements on support shafts, endlessly linked
- blocks individually removable
- filter gap widths to suit particle size
- double chain drive mechanism
- separate drive for cleaning brush
- backwash by spray cleaner nozzles
- level control for automatic activation of cleaning
- all maintenance points easily accessed
- standard width from 400 to 3800mm
- separation levels from 1-30mm

AUTO SELF-CLEANING FILTER

- 30-200 micron filtration with suction cleaning
- self-cleaning, continuous operation
- simplex units rated up to 3200m³/hr
- high-performance stainless steel welded screens
- delivers filtered output even whilst in backwash cycle
- virtually eliminates replacement filter media
- carbon steel or stainless steel body options
- pressure range 1 to 10 bar standard
- high-pressure option available
- low backwash volumes
- motorised "dirt collector" ensures 100% cleaning effectiveness



Other services include:

- ▶ site consultancy
- ▶ filter throughput assessment
- ▶ particle removal/analysis
- ▶ viscosity evaluation
- ▶ pore-size selection
- ▶ complete customer support