



Filtration for the Food and Beverage Industry

Pall Corporation offers you our Total Fluid ManagementSM approach to your filtration needs. Total Fluid Management (TFM) is the integration of properly selected filtration and separation equipment and services into a production process to yield the highest efficiency at the lowest cost. Pall's TFM program allows you to rationalize your manufacturing process and relocate or replicate operations anywhere in the world with the comfort of knowing that local Pall support is nearby.

Pall Corporation can assist you with achieving the consistent high quality, purity, safety and production efficiency you require. We are pleased to provide you with:

Filtration and Separation Solutions

- Ceramic crossflow filter systems for microfiltration
- Hollow fiber crossflow filter systems for micro-and ultrafiltration
- Metal filter cartridges for steam
- Polymeric filter cartridges to handle process and utility fluids
- High capacity filter cartridges, for high product flow rates
- Filter housings in standard and custom configurations
- Filter integrity test (IT) equipment
- Coalescers for oil and water mist removal, or for liquid/liquid separations
- Filter sheets and filter presses
- Filter modules
- Water filtration systems for microfiltration and reverse osmosis

Services

- Filtration consultancy and process audits
- Filtration training, in standard modules and custom formats
- Laboratory and pilot trials
- Contamination analysis
- Troubleshooting
- Water appraisal
- Filtration media development
- Process specific validation
- Commissioning and start-up
- Maintenance and service agreements
- Remote monitoring services





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Pall Corporation has offices and plants throughout the world. For Pall representatives in your area, please go to www.pall.com/contact

Please contact Pall Corporation to verify that the product conforms to your national legislation and/or regional regulatory requirements for water and food contact use.

Because of technological developments related to the products, systems, and/or services described herein, the data and procedures are subject to change without notice. Please consult your Pall representative or visit www.pall.com to verify that this information remains valid.

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