



Delta Hardware & Industry Co. Ltd.

DHI is the official distributor of Pall in Vietnam market. With the professional and enthusiastic support of the staff, DHI provides the most optimal solutions for filtration systems by focusing on quality and benefits for customers.

PALL CORPORATION is a leading corporation in high technology in filtration, separation and purification solutions. PALL's filtration and separation technologies provide the most comprehensive scope of supply to meet the most diverse challenges and enable manufacturers to keep brand integrity intact.



If you want more information, please contact us to give you more details of our services.

Website: <https://dhi.com.vn/>

Hand phone: 0344196775 Ms. Ngan



Delta Hardware & Industry Co. Ltd.

SOFT DRINKS & JUICE FILTRATION PRODUCTS



Pall's filtration solutions provide protection from microbial and physical contaminants, reduces costs, improves yield, and allow manufacturers a high level of control throughout the process.



CONTACT US

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Ms. Ngan

SOFT DRINKS & JUICE FILTRATION PRODUCTS



Liquid



SUPRAdisc™ AKS 4 Modules

Materials of Construction

Media: Cellulose base and PAC

Components: Polypropylene or Polyamide

Diameter: 12 & 16 in

Filtration area: 1.7 & 4.5 m²

Height: 10.7 in

Operating Temperature: up to 121°C



Claris filter cartridges

Filter media: Polypropylene

Removal Rating: 1 – 75 µm

Dimensions:

Outside diameter: 2.5 in

Inside diameter: 1.07 in

Lengths: 9.75 – 50 in

Operating Temperature: 20 – 60°C



Nexus T filter cartridges

Filter media: Polypropylene

Removal Rating: 3 – 200 µm

Length: 4 – 40 in

Operating Temperature:

3 – 10 µm: 30 – 82°C

20 – 200 µm: 60°C

SUPRApak™ Series Modules - For High Throughput

Depth Filtration in Closed Systems

Sheet Material: Cellulose, diatomaceous earth

Center Core: Polypropylene (20% talc-filled)

Operating Temperature: up to 75°C/8 hours

Flow Rate: ≤ 5000 liters/hour

Dimensions

Height: 9.8 in

External Diameter: 7.2 – 16.3 in



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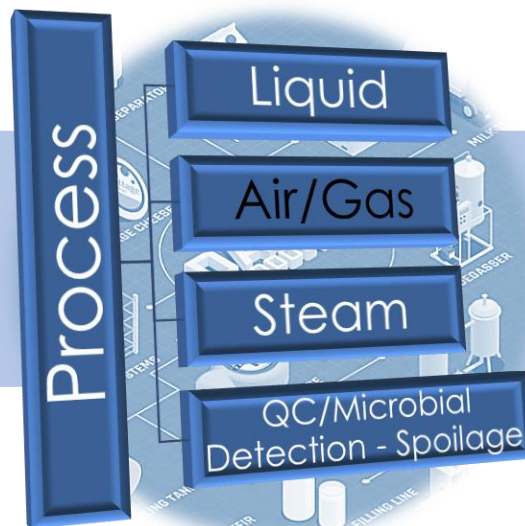
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Air/Gas



HDC® II Junior Style Filter Cartridges

Filter media: Polypropylen

Removal Rating: 0.6 – 40 μm

Lengths: 5.2 in

Nominal filter area: 0.06 – 0.25 m^2

Operating Temperature: up to 80°C

SeptraSol™ Liquid/Gas Coalescer

Materials of Construction

Resin bonded glass fiber

Polymeric outer drainage layer

Oleophobic/hydrophobic treatment

Solid Removal Rating: 0.3 μm (99.99%)

Lengths: 30 in

Surface area: 0.88 m^2

Operating Temperature: 65 – 82°C



Ultipor® GF Plus filters

Filter media: Polypropylen

Removal Rating: 0.6 – 40 μm

Lengths: 10 – 40 in

Operating Temperature: 38 – 82°C



Emflon® PFRW Filter Cartridges

Filter media: Double-layer Polytetrafluoroethylene

Removal Rating: 0.2 μm

Lengths: 5 – 30 in

Operating Temperature: 20 – 80°C

Typical Service Life

12 months to 60°C

6 months to 80°C

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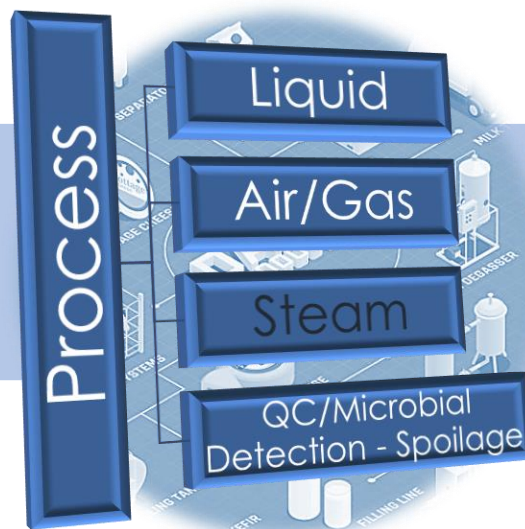
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Steam



PSS® Porous Metal Filter Cartridges

Materials of Construction

Medium: Type 316L stainless steel
End Caps: Type 316 stainless steel
Gasket: Buna-N (Standard)

Removal Rating

Liquid Ratings: 5 – 55 μm
Gas Ratings: 0.4 – 20 μm

Dimensions

Diameters: 2.38 in (S series) & 2.5 in (P series)
Lengths: 10 – 30 in
Filter Area: 0.05 – 0.14 m^2
Operating Temperature: up to 232°C

Fluorodyne® II Filter Cartridges

Materials of Construction

Filter Medium: Hydrophilic polyvinylidene fluoride (PVDF)
Support and Drainage: Polypropylene
Core, Cage, End Cap and Fin End: Polypropylene

Removal Rating: 0.1 – 0.2 μm

Lengths: 5 – 40 in

Filter Area: 0.55 – 1.65 m^2

Operating Temperature: up to 140°C



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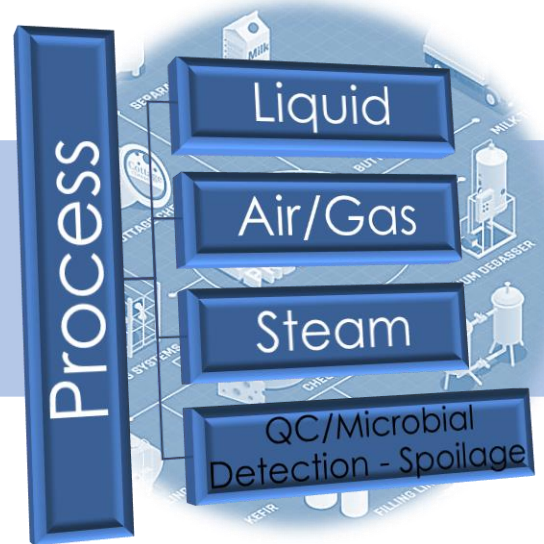
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GeneDisc® Cycler – An easy, rapid, reliable method for pathogen detection

Flexible, modular system

Multi-target measurement

At-a-glance display of results

Detect and quantify a range of important microorganisms in a single assay

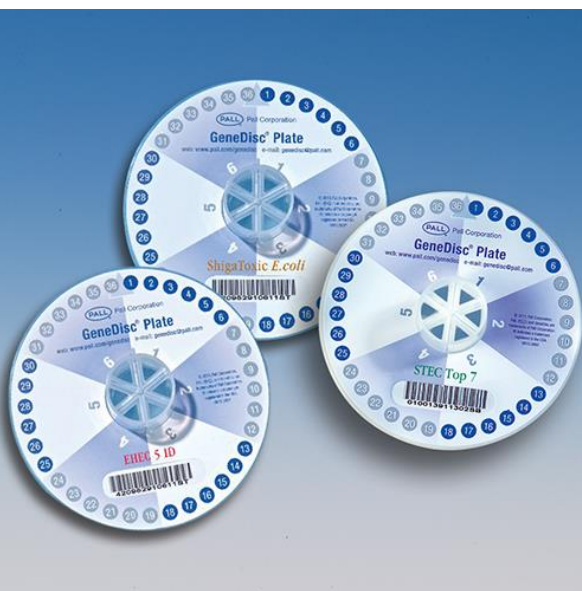
Dimensions (WxHxD): (321x289x346) mm

Weight: 14 kg

Voltage Base Unit: 110 - 230 V AC, 50 - 60 Hz

Operating Temperature: 15 °C to 35 °C

Ambient temperatures: -20 °C to 60 °C



GeneDisc® Technologies

A Flexible Approach for the Detection of Top 5 and Top 7 Shiga Toxic E. coli

Enrichment Time: Down to 8 hours

Sample Preparation: Time < 1 hour for 96 samples

PCR Cycle: Time < 1 hour

Total Turnaround Time: Down to 10 hours

Limit Of Detection: 1 bacteria in 25 g of food sample

Specificity: Wide range of strains tested for inclusivity and exclusivity

Internal Positive Control Per Sample Analysis: Detects presence of inhibitors in each sample DNA extract

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Filter Housings



Laboratory

