

# Focused on adding value to your business



Supported by innovative products, state of the art technical facilities and a specialised international team, Parker domnick hunter's capability is based on understanding the specific needs of your business.

## Global support

Part of the \$10 billion Parker Hannifin Corporation, we have subsidiaries in 25 countries worldwide with manufacturing sites in nine, so we can offer you truly global support with a local perspective.

## World class facilities

A major global investment programme has created first-class R&D, manufacturing and support facilities across the world. In addition, product and service quality is assured through:

- Commitment to training and education programmes
- Active use of ISO 9001:2000 as a key business management system
- Compliance with cGMP in our state of the art manufacturing facilities


## Innovation at the core of a dedicated product range

Winovation™, Parker domnick hunter's class-leading product development programme, has delivered a dedicated application based product range. Our customers are an integral part of our development process and our multi-disciplinary team is focused on developing solutions to meet our customers' present and future business needs.

This collaboration has lead to a comprehensive range of filter formats to satisfy your requirements from R&D through to full-scale production.


## Sterile liquid filtration

**PROPOR SG**  
0.2 micron  
Polyethersulphone




- High flow
- Low preservative binding

**PROPOR HC**  
0.2 micron  
Polyethersulphone



- High Capacity
- Low preservative binding

**PROPOR LR**  
0.1 micron  
Polyethersulphone



- Retentive to diminutive organisms
- High flow rates


**PORECHECK IV**



- Integrity testing of liquid filters


## Liquid prefiltration

**PROPOR BR**  
0.2 micron  
Polyethersulphone



- Bioburden reduction
- High capacity

**PROCLEAR PP**  
0.6 - 100 micron  
Polypropylene




- Particulate removal
- Robust to withstand aggressive chemicals

**PROCLEAR GF**  
0.6 - 10 micron  
Glass fibre




- High capacity
- Maximum throughput

**PROCLEAR GP**  
0.5 micron  
Glass fibre / polypropylene



- High capacity
- Maximum protection of downstream membrane


**Housings**



- Full range of Stainless Steel Housings specifically designed for pharmaceutical applications


## Sterile gas filtration

**TETPOR AIR**  
0.2 micron  
PTFE



- Validated by aerosol challenge

**HIGH FLOW TETPOR II**  
0.2 micron  
PTFE



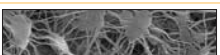
- Unrivalled flow rates
- Validated by aerosol challenge

**HIGH FLOW TETPOR HT**  
0.2 micron  
PTFE




- Continuous use at high temperatures
- Validated by aerosol challenge

**TETPOR PLUS**  
0.2 micron  
PTFE



- Resistant to chemical attack
- Ideal for venting of ozonated water tanks

**VALAIRDATA II**



- Integrity testing of gas filters

**Housings**



- Full range of Stainless Steel Housings specifically designed for pharmaceutical applications