

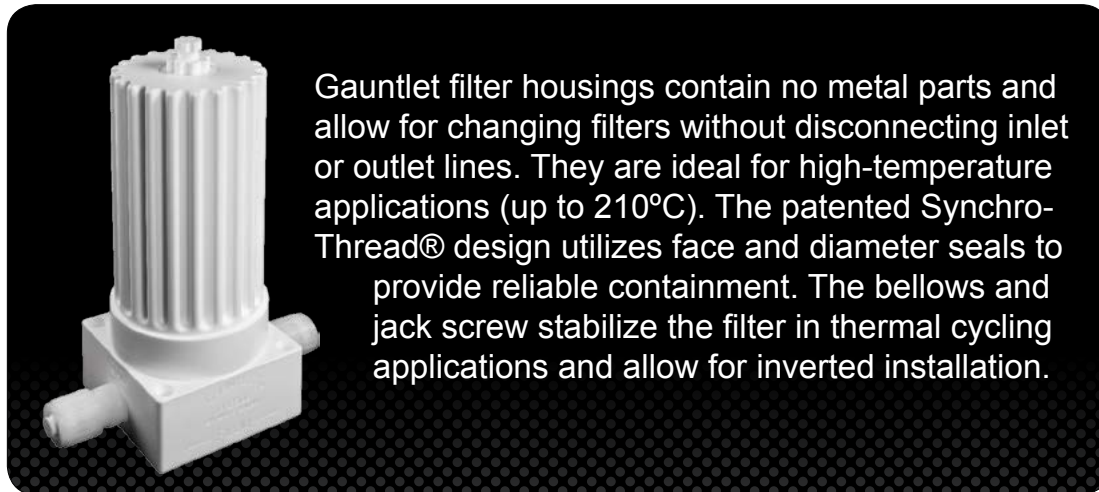


WHITE KNIGHT™
.....*simply driven™*

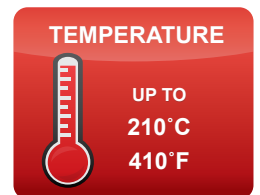
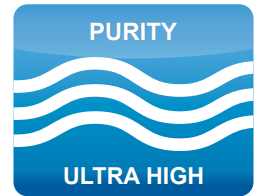
GAUNTLET FILTER HOUSING

Filter Housings for High Temperature Applications (up to 210°C)

Synchro-Thread® design provides complete, reliable containment

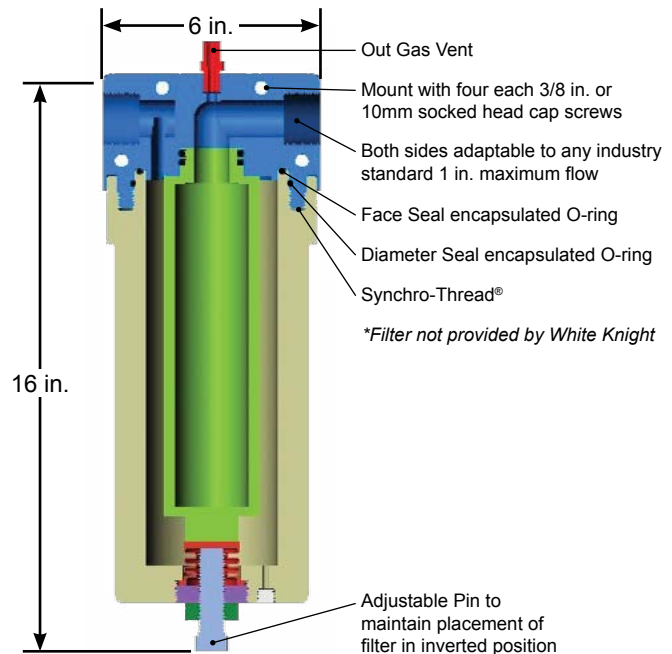


Gauntlet filter housings contain no metal parts and allow for changing filters without disconnecting inlet or outlet lines. They are ideal for high-temperature applications (up to 210°C). The patented Synchro-Thread® design utilizes face and diameter seals to provide reliable containment. The bellows and jack screw stabilize the filter in thermal cycling applications and allow for inverted installation.



Features and Benefits

- Safe, leak-free operation with no metal parts
- Patented Synchro-Thread® design provides face and diameter seals with doubled thread strength for complete, reliable containment
- Jack Bellows and Screw to keep filter in place even when inverted and in the event of thermal cycling applications
- Change filters without disconnecting inlet and outlet lines
- Easy to install with industry standard fluid connections without NPT threads



ABOUT WHITE KNIGHT

White Knight Fluid Handling is simply driven to meet your fluid handling needs. We work long and hard to drive out complexity and design simple solutions for our customers' exacting requirements.



Our engineers are easy to work with and ready to perform your custom testing. Contact us at info@wkfluidhandling.com or 435.783.6040, or visit wkfluidhandling.com

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