PIPELINE FILTERS® FOR USE UP TO 27,000 GALLONS



Certified to NSF/ANSI/CAN 50 Compact Filters Engineered for Safe and Easy Cartridge Access and Maximum Performance

FEATURES

Max commercial 27,000 gallons, 6-hour turn over, calculated per ISPSC

Max residential 108,000 gallons, 12-hour turn over

Compact filters engineered for safe and easy cartridge access

Safe self-aligning removable locking collar/top Super strength resin for enhanced structural integrity

Self-aligning linking base for parallel filtration systems

Rubber protected stainless steel gauge

Ergonomic pressure relief valve

2" socket x 2½" spigot PVC union connections included

1 per case

8 per pallet

For a maximum for 27,000 gallons

PIPELINE FILTERS®

COMPACT FILTERS ENGINEERED FOR MAXIMUM SAFETY AND PERFORMANCE



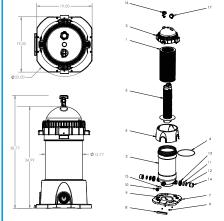


For safe and easy depressurization

AquaStar's Superior Pure Pleat Technology Cartridge Model # PF27000



Model # PLF27000



- 1. Cartridge, 27000 Gallon, PipeLine Filter
- 2. Housing Assembly, 27000 Gallon, PipeLine Filter
- 3. Lid Assembly, PipeLine Filter
- 4. Oring, #453, 275 THK. x 11.975 I.D., EPDM 70A
- 5. Filter Core Assembly, 27000 Gallon
- 6. Cover, Base, PipeLine Filter
- 7. Base Plate, PipeLine Filter
- 8. Plate Link, PipeLine Filter
- 9. 10 x 3/4" Pan Head Phillips, 316 SS
- 10. Drain Plug, PipeLine Filter
- 11. Snap Ring, PipeLine Filter
- 12. Union Gasket, PipeLine Filter
- 13. Union Nut, 2" Union
- 14. Union, 2" Socket x 2.5" Spigot, PVC
- 15. Oring, #224, EPDM 70A
- 16. Relief Valve Assembly, PipeLine Filter
- 17. Pressure Gauge Assembly, PipeLine Filter

U.S. Patent No. 10,792,596, 11,014,027, and Other Patents Pending