

# System:2™ Mod Media™ Filters—PLM Series by Sta-Rite®



## Greater dirt-loading capacity reduces maintenance

The System:2 Mod Media filter is ideal for small inground and aboveground pools. This filter is a compact adaptation of System:3® filter technology from Sta-Rite, so it handles dirt loads up to 15 times greater than sand filters of equivalent size. The result: You capture more dirt between cleanings and minimize time on maintenance.

- Rugged composite construction resists corrosion and weathering.
- Compact design fits in tight installations and can be easily shielded from view.
- Balanced-flow tank design works in unison with the high-capacity filter module to collect dirt over its entire surface—holds more dirt so you clean less often.
- Less frequent cleaning also increases filter module service life and lowers lifetime costs.



# System:2™ Mod Media™ Filters—PLM Series



- Top-mounted pressure gauge and information panels are positioned for easy reading
- Split-tank design permits simple, thorough, rinse-in-place cleaning to save time
- Posi-Ring® closure is easy to secure, lasts for years
- Balanced-flow tank hydraulics direct water through each side of the filter module for uniform dirt loading to prevent clogging and maximize filtration effectiveness



## Easy to clean—just spray and go



The Mod Media filter contains a one-piece module that simply drops into an easily accessible tank. When cleaning is necessary, just remove the lid (no tools are necessary) and spray-rinse the module while it is still in place.\* It only takes minutes to thoroughly clean the filter and get back into service—fast.



### Less maintenance . . . YES!

The balanced-flow tank design directs water through both sides of the filter module, which increases dirt-loading without clogging. Holding more dirt means a longer time between cleanings.

\*Modules used in conjunction with certain pool/spa sanitizers may require soaking in special cleaning solutions

## System Performance

Model	For Pools up to (Gal.) 8 Hr. Turnover	Filter Area (Sq. Ft.)	Flow Rate <sup>1</sup> (GPM)
PLM100	48,000	100	38–100
PLM125	60,000	125	47–125
PLM150	72,000	150	56–150
PLM175	72,000	175	66–150
PLM200	72,000	200	75–150
PLM300	72,000	300	113–150

<sup>1</sup>Based on NSF-recommended flow rate for commercial at 0.375 GPM per square foot.

**Operating Limits** —Maximum continual operating pressure is 50 psi. For pool/spa (bather) applications, the maximum operating water temperature within the filter is 104°F (40°C).

## Available from:



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