



Eagle Classic Backwashing Filters

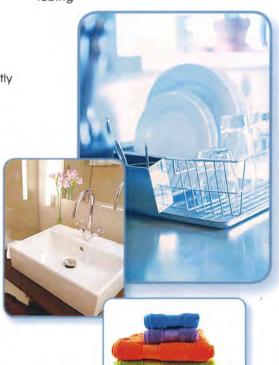
- Taste & Odor Filters (TO): Chlorine and organic matter can make your water smell and taste terrible. The Eagle Platinum Carbon Taste & Odor Filter uses high-quality granular activated carbon to absorb the problem-causing substances.
- Nexsand Turbidity Filters (NEX): Remove suspended solids, Ferric Hydroxide (Red Water Iron) or Sediment from your well or water system down to 5 Microns. Nexsand has proven extremely effective and will double the service flow of Multi Media or Sand Filters.
- Iron & Sulfur Filters (ISF): Water comes in contact with manganese greensand causing oxidization into solids which can be trapped in the filter bed.
- Neutralizing Filters (NV): Eagle Platinum Neutralizing Filters raise the pH of acidic water to neutralize corrosiveness protecting fixtures, pipes and appliances.
- Tannin Filters (TAN): Tannins are caused by decaying organic matter which stain most materials it comes into contact with. The system uses anion exchange resin to remove color caused by organic decay - greatly improving aesthetics and preventing costly staining.

Specifications/Model Number	Eagle Platinum TO15	Eagle Platinum NEX15	Eagle Platinum ISF15	Eagle Platinum NV15
Item#	8926	8925	8932	8930
Normal Service Flow Rate	7.0 gpm	8.0 gpm	4.0 gpm	5.0 gpm
Peak Service Flow Rate	10.0 gpm	10.0 gpm	8.0 gpm	8.0 gpm
Micron Rating	N/A	3-5 micron	N/A	N/A
Compensated Iron Removal Capacity	N/A	6,000 ppm	9,500 ppm	N/A
KMn04 per Regen	N/A	N/A	4 oz	N/A
Backwash Flow Rate	5.0 gpm	10.0 gpm	5.0 gpm	5.0 gpm
Filter Media Volume - Cubic Feet	1.5 ft	1.5 ft	1.5 ft	1.5 ft
Filter Tank Size	10 x 54	10 x 54	10 x 54	10 x 54
Tank Jacket / Media Loaded	Yes	Yes	Yes	Yes
Shipping Weight	78 lbs	205 lbs	179 lbs	164 lbs

Specifications	Eagle Platinum TAN15		
Factory Settings - High Capacity			
Salt Used - Per Regeneration	18.0 Lbs		
Water Used - Regeneration	90.3 gal		
Tannins Removal	3000 ppm		
Resin Quantity - Cubic Feet	1.5 ft		
Tank Size	10x54		
Tank Jacket	Yes		
Media Loaded	Yes		
Brine Tank / Cabinet Size (Inches)	14" X 14" X 30"		
Salt Storage Capacity (lbs)	175		
Recommended Service Flow Rate	4.5 gpm		
Flow Rate @ 15 psi Pressure Drop	11.2 gpm		
Flow Rate @ 25 psi Pressure Drop	15.1 gpm		
Back Wash Flow Rate	2.4 gpm		
Shipping Weight	155 lbs		
Regeneration Type	Co Current / Downflow		
Maximum Tannins	3.0 ppm		
Plumbing Connections	Incl's 3/4" 90°Elbows & 1" Straight NPT		
Resin Type	Purolite 860 Anion Exchange Resin		
Electrical Requirements	Input 120V 60 Hz - Output 12V 650mA		
Water Temperature	Min 39 - Max. 100° F		
Water Pressure	Min. 20 - Max. 125 psi		

Features:

- Time saving quick connect fittings on bypass, drain & brine line. Even the power cord has quick connects
- Drain line o-ring. No need for Teflon
- Audible Cycle Advance Alarm
- >> 48 hour self charging battery back-up
- Meter Immediate, Meter Delayed, and Meter with Day Over ride
- Includes hose clamp and 10' of drain tubing







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