



SLS Mixed Bed Polisher

Capacity: 25-7,500LPH

The SLS Mixed Bed Polisher is equipped with a high-quality resin made from Gel Poly Styrene crosslinked with DVB resin mixture, ensuring excellent performance even in the most challenging water conditions. These systems have been designed to deliver optimal results while requiring minimal maintenance. Furthermore, they adhere to all industry standards and specifications.

With the installer and consumer in mind, the Mixed Bed Polisher introduces a new level of convenience to water treatment equipment. The systems are available in various models and can be tailored to suit your specific application. They are suitable for a wide range of uses, including residential, commercial, industrial, and specialty applications.

The Mixed Bed Polishers effectively eliminate mineral ions such as sodium, calcium, iron, and copper cations, as well as anions like chloride, sulfides, and bromide. The fiberglass tanks conform to the ANSI/NSF STD 44 guidelines and are offered in a range of standard sizes. Installation is straightforward, and maintenance is hassle-free, allowing for swift tank replacements in residential and commercial exchange services.



Standard Features

- 1191 In and Out Valve
- Non-Corrosive UV-Resistant Valve Body
- Heavy Duty Fiberglass Tank
- Heavy Duty Riser Pipe and Lower Screen
- Gel Poly Styrene Crosslinked with DVB

Options and Upgrades

- 90° Extensions and Bypass Valve
- Various Connection Sizes Available
- Stainless Steel Jacket



SLS TECHNOLOGY

Product Specifications

Part Number	Valve	Connections	Media	Tank Size	Cubic Feet	Tank Quantity	Maximum Recommended Service Flow	Estimated Peak Flow	Shipping Weight	System Assembled
205621	1191	1" MNPT	60% Gel Poly Styrene crosslinked with 40% DVB	9 x 48	1	1	4.0 gpm	12.0 gpm	110 lbs.	Assembled
205622	1191	1" MNPT	60% Gel Poly Styrene crosslinked with 40% DVB	10 x 54	1.5	1	6.0 gpm	14.0 gpm	130 lbs.	Assembled
205623	1191	1" MNPT	60% Gel Poly Styrene crosslinked with 40% DVB	12 x 52	2	1	8.0 gpm	16.0 gpm	190 lbs.	Assembled
205624	1191	1" MNPT	60% Gel Poly Styrene crosslinked with 40% DVB	13 x 54	2.5	1	9.0 gpm	17.0 gpm	215 lbs.	Assembled
205625	1191	1" MNPT	60% Gel Poly Styrene crosslinked with 40% DVB	14 x 65	3	1	11.0 gpm	18.0 gpm	240 lbs.	Assembled
205626	1191	1" MNPT	60% Gel Poly Styrene crosslinked with 40% DVB	16 x 65	4	1	14.0 gpm	20.0 gpm	320 lbs.	Assembled