

PERFORMANCE DATA SHEET

PARAGON WATER SYSTEMS, INC.
14001 – 63RD Way N., Clearwater, FL 33760

800.288.9708

Shower Filter Model: SUN1C
Replacement Cartridge Model: SFRC

SPECIFICATIONS and OPERATIONAL LIMITS

Rated Service Flow	2.0 gpm (7.5 lpm)
Capacity	10,000 gallons (38,000 liters)
Operating Pressure Range	40-100 psi (280-690 kPa)
Operating Temperature Range	40° - 120°F (4° - 49°C)

This system has been tested according to NSF/ANSI 177 for reduction of free available chlorine. The concentration of free available chlorine in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 177. The system has not been evaluated for free available chlorine reduction performance in the presence of chloramines. Free available chlorine reduction performance may be impacted by the presence of chloramines in the water supply. Please contact your local water utility to determine if chloramines are used in treating your water.

PARAMETER	INFLUENT CHALLENGE	MINIMUM CHLORINE REDUCTION	ACTUAL CHLORINE REDUCTION
FREE AVAILABLE CHLORINE	2 mg/L FAC	≥ 50 % FAC	96% FAC

Testing was performed under standard laboratory conditions; actual performance may vary.

WARNING: Filter cartridge must be replaced at least once per year. Failure to replace this unit may result in the deterioration and instability of the showerhead.

LIMITED WARRANTY

Paragon Water Systems warrants to the owner of the product, for a period of 90 days from the date of purchase, that it is free from defects in material and workmanship and agrees that it will, at its' option, either repair the defect or replace the defective product or part thereof at no charge to the purchase for parts or labor.

If within 90 days from the date of purchase, the product proves to be defective for any reason, return it postpaid to Paragon Water Systems at the address below for repair or replacement at no charge.

This warranty does not apply to any product the exterior of which has been damaged or defaced, which has been subjected to commercial usage, misuse, abnormal service or maintenance neglect, or which has been altered or modified in design or construction.

The buyer and/or user accept all responsibility and liability for the use of this product. Paragon Water's responsibility is limited to the repair or replacement of defective merchandise that fails within the specified warranty period. Paragon Water's liability for special, incidental or consequential damages is expressly disclaimed.

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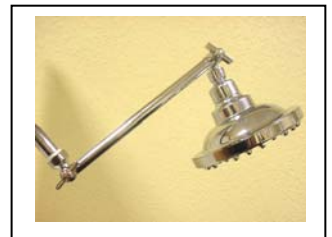
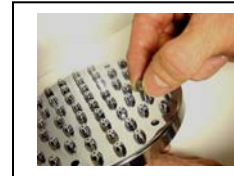
INSTALLATION INSTRUCTIONS FOR THE FILTERED RAINSHOWER

ITEMS INCLUDED



INSTALLATION INSTRUCTIONS

1. Insert filter cartridge inside showerhead.
2. Secure front and back of showerhead together with 6 screws provided. Slotted screwdriver is required for this step. There are 6 screw holes evenly spaced around the outside of the showerhead. Front piece of showerhead will lock into place against back piece of showerhead. When you feel this lock, the screw holes are perfectly aligned, and you can then insert the screws.
3. Remove existing showerhead from shower pipe and wrap end of pipe with provided Teflon® tape.
4. Attach Hi/Lo arm to your shower pipe by turning entire arm until the Inlet Nut is secure and the Hi/Lo arm is straight.
5. Attach showerhead to Outlet Nut on Hi/Low arm and position Swivel Joints at desired angles and secure Wing Nuts tightly in place.



BACKFLUSH INSTRUCTIONS

Occasionally you may notice a reduced water flow through your filter. This is normal in areas with high levels of sediment in the water supply. To improve water flow, open your showerhead and remove the filter cartridge (follow the same directions for filter replacement). Turn the filter cartridge 180°, and re-insert into the showerhead in the opposite direction from which it was previously positioned. Replace the showerhead faceplate and turn on shower water. Do not stand under the shower water for a few seconds. You may notice discolored water coming from the showerhead very briefly. This is the built up sediment that was clogging the screens on the filter. The filter cartridge is reversible and may be used in either direction. The media in the filter cartridge is still usable for the original 10,000 gallons.