



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of ASME/ANSI Standard A112.19.8 - Suction Fittings for Use in Swimming Pools, Wading Pools, Spas, and Hot Tubs

This is the Official Listing recorded on December 1, 2009.

Current Systems, Inc.
1645 Donlon Street
Suite 104
Ventura, CA 93003
866-372-8886
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Facility: Ventura, CA

Suction Fitting Model	Sump Model or Field Type	Orientation (Wall and/or Floor)	Design Flow Rate (GPM)
18" x 23" Suction Outlet Cover [1] [2] [3] CSI 1823	RF 125	Floor	175
20" x 44" Suction Outlet Cover [1] [2] [3] CSI 2044 CSI 2044	RF 127 RF 127	Floor Wall	2032 2032
Riverflow System [1] [2] [4] RFS 200 RFS 200	RFS 125 RFS 125	Floor Wall	2440 2440

- [1] Certified to ASME A112.19.8a-2008 and NSF/ANSI Standard 50
- [2] NSF Listed unit is white.
- [3] This cover is approved for use over a field fabricated main drain sump that meets the requirements of figure 2 in the ASME A112.19.8a-2008 Standard for Suction Fittings, providing the sump is qualified by a Registered Design Professional and installed per the manufacturer's instructions.
- [4] Certified for use with Riverflow Axial Flow Pump CF104.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.