



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 419 - Public Drinking Water Equipment Performance - Filtration

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Ultrafiltration Devices

SMT600-P23 [1]	SMT600-P38 [1]	SMT600-P50 [2]	SMT600-P51 [2]	SMT600-P52 [2]
SMT600-P53 [2]	SMT600-P55 [2]	SMT600-P56 [2]	SMT600-P57 [2]	SMT600-P60 [2]
SMT600-P72 [2]	SMT600-P80 [2]	SMT600-P81 [2]	SMT600-S26 [3]	SMT600-S40 [3]
SMT600-S48 [3]	SMT600-S51 [3]	SMT600-S60 [3]		

- [1] Certified by NSF for Cryptosporidium removal efficiency, with a mean log removal value (LRV) of 6.25 log, and a minimum LRV of 6.08 log. The maximum certified filtrate flux rate is 120 gfd. Also tested 2/22/2016 for virus removal efficiency, with a mean LRV of 4.34 and a minimum LRV of 2.69 log.
- [2] Certified by NSF for Cryptosporidium removal efficiency, with a mean log removal value (LRV) of 6.36 log, and a minimum LRV of 6.26 log. The maximum certified filtrate flux rate is 120 gfd. Also tested 5/1/2015 for virus removal efficiency, with a mean LRV of 5.14 and a minimum LRV of 3.98 log.
- [3] Certified by NSF for Cryptosporidium removal efficiency, with a mean log removal value (LRV) of 6.37 log, and a minimum LRV of 6.19 log. The maximum certified filtrate flux rate is 120 gfd. Also tested 2/22/2016 for virus removal efficiency, with a mean LRV of 4.37 and a minimum LRV of 3.63 log.