



Standard Faucet Aerators

Available in 4 standard thread sizes and 4 flow rates

Standard Aerators 3 Flow Rates



retail packaged "carded" items

SA1C	Std. Aerator, 2.2 GPM, dual thread	2.66
KSA1C	Kitchen Aerator, 1.8 GPM, dual thread	2.66
BSA1C	Bathroom Aerator, 1.2 GPM, dual thread	2.66

commercial supply bulk in trays of 50

SA1	Std. Aerator, 2.2 GPM, dual thread	2.36
SA1M	Std. Aerator, 2.2 GPM, dual thread	2.26
SA2	Female Aerator, 2.2 GPM, 55/64x27 female threads	2.26
SA3	Small Male Aerator, 2.2 GPM, 13/16-27 threads	2.46
SA4	Small Female Aerator, 2.2 GPM, 3/4x27 threads	2.46

1.8 GPM max flow rate

KSA1	SaverAerator, 1.8 GPM, dual thread	2.36
KSA2	SaverAerator, 1.8 GPM, female 55/64x27 threads	2.26
KSA3	SaverAerator, 1.8 GPM, small male 13/16-27 threads	2.46
KSA4	SaverAerator, 1.8 GPM, small female 3/4x27 threads	2.46

1.2 GPM max flow rate

KSA1	SaverAerator, 1.8 GPM, dual thread	2.36
KSA2	SaverAerator, 1.8 GPM, female 55/64x27 threads	2.26
BSA3	SaverAerator, 1.2 GPM, small male 13/16-27 threads	2.46
BSA4	SaverAerator, 1.2 GPM, small female 3/4x27 threads	2.46



SaverSprayers 0.5 GPM spray

Provides great rinsing, super water saving 0.5 GPM spray,
Available in 4 standard thread sizes.

retail packaged "carded" items

UA1C	SaverSprayer, 0.5 GPM Max, dual threads	2.96
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commercial supply bulk in trays of 50

UA1	SaverSprayer, 0.5 GPM Max, dual threads	2.66
UA2	Female SaverSprayer, 0.5 GPM Max, 55/64-27 female	2.56
UA3	Small Male SaverSprayer, 0.5 GPM Max, 13/16-27 male	2.76
UA4	Small Female SaverSprayer, 0.5 GPM Max, 3/4-27 female	2.76



Laminar Flow non-aerated stream

Provides non-aerated stream, totally reduces splash and noise
All brass housings, chrome plated, complies with lead free standards
1.8 GPM Maximum flow complies with CA codes for kitchen faucets

retail packaged "carded" items

LA1C	Laminar Flow, 1.8 GPM dual thread	6.46
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commercial supply "bagged" items

LA1	Laminar Flow 1.8 GPM Max, dual threads	6.16
LA2	Laminar Flow 1.8 GPM Max, 55/64-27 female	6.06
LA3	Laminar Flow 1.8 GPM Max, 13/16-27 male	6.26
LA4	Laminar Flow 1.8 GPM Max, 3/4-27 female	6.26



Whedon Products, Inc. - "The Flow Pro"