



flow, stop and go®



SLIM® AIR AERATORS

All sizes, aerated stream with enhanced stream technology

PCA® Dual-Core (DC) models

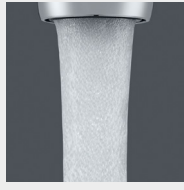
Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	Male 15/16"-27 UNS-2A (STD) wth Coin Slot	M24x1 (STD)	M24x1 (STD) with Coin Slot
	1.0 gpm max.	408313150	452013050	408313010	452013000
	1.2 gpm max.	408314150	452014050	408314010	452014000
	1.5 gpm max.	408315150	452015050	408315010	452015000
	1.75 gpm max.	408317150	452017050	408317010	452017000
	2.1 gpm max.	408316150	452016050	408316010	452016000

V+ model

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	Male 15/16"-27 UNS-2A (STD) wth Coin Slot	M24x1 (STD)	M24x1 (STD) with Coin Slot
	V V+ optimal performance and aeration from 0.5 to 1.5 bar	408331150	453031050	408331010	453031000



flow, stop and go®



SLIM® AIR HC AERATORS

All sizes, aerated stream

Models with restrictor

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	√ optimal performance and aeration from 0.2 to 1 bar	<u>408330150</u>	<u>408330010</u>

PCA® models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	1.0 gpm max.	<u>408358150</u>	<u>408358010</u>
	1.2 gpm max.	<u>408360150</u>	<u>408360010</u>
	5.0 l/min	<u>408351150</u>	<u>408351010</u>
	1.5 gpm max.	<u>408356150</u>	<u>408356010</u>
	7.0 l/min	<u>408355150</u>	<u>408355010</u>
	2.2 gpm max.	<u>408353150</u>	<u>408353010</u>
	8.0 l/min	<u>408354150</u>	<u>408354010</u>








flow, stop and go®



SLIM® AIR HC AERATORS

All sizes, aerated stream

PCA® Dual-Core (DC) models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M20x1 (TJ)	M24x1 (STD)
	1.0 gpm max.	408313150	438313010	408313010
	1.2 gpm max.	408314150	438314010	408314010
	1.5 gpm max.	408315150	438315010	408315010
	1.75 gpm max.	408317150		408317010
	2.1 gpm max.	408316150	438316010	408316010



flow, stop and go®



SLIM® AIR HC SSR AERATORS

All sizes, aerated stream

Models with restrictor

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	√ optimal performance and aeration from 0.2 to 1 bar	<u>408030150</u>	<u>408030010</u>

PCA® models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	1.2 gpm max.	<u>408060150</u>	<u>408060010</u>
	5.0 l/min	<u>408051150</u>	<u>408051010</u>
	1.5 gpm max.	<u>408056150</u>	<u>408056010</u>
	7.0 l/min	<u>408055150</u>	<u>408055010</u>
	2.0 gpm max.	<u>408057150</u>	<u>408057010</u>
	2.2 gpm max.	<u>408053150</u>	<u>408053010</u>
	8.0 l/min	<u>408054150</u>	<u>408054010</u>







flow, stop and go®



SLIM® AIR HC SSR AERATORS

All sizes, aerated stream

PCA® Dual-Core (DC) models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	1.2 gpm max.	408014150	408014010
	1.5 gpm max.	408015150	408015010
	1.75 gpm max.	408017150	408017010
	2.1 gpm max.	408016150	408016010



flow, stop and go®



SLIM® AIR CC SLC® AERATORS

All sizes, aerated stream

Models with restrictor

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	√ optimal performance and aeration from 0.2 to 1 bar	<u>408430150</u>	<u>408430010</u>

PCA® models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	1.2 gpm max.	<u>408460150</u>	<u>408460010</u>
	5.0 l/min	<u>408451150</u>	<u>408451010</u>
	1.5 gpm max.	<u>408456150</u>	<u>408456010</u>
	7.0 l/min	<u>408455150</u>	<u>408455010</u>
	2.2 gpm max.	<u>408453150</u>	<u>408453010</u>
	8.0 l/min	<u>408454150</u>	<u>408454010</u>








flow, stop and go®



SLIM® AIR CC SLC® AERATORS

All sizes, aerated stream

PCA® Dual-Core (DC) models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	1.0 gpm max.	<u>408413150</u>	<u>408413010</u>
	1.2 gpm max.	<u>408414150</u>	<u>408414010</u>
	1.5 gpm max.	<u>408415150</u>	<u>408415010</u>
	1.75 gpm max.	<u>408417150</u>	<u>408417010</u>
	2.1 gpm max.	<u>408416150</u>	<u>408416010</u>



flow, stop and go®



SLIM® AIR CC SLC® SSR AERATORS

All sizes, aerated stream

Models with restrictor

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	√ optimal performance and aeration from 0.2 to 1 bar	<u>408130150</u>	<u>408130010</u>

PCA® models

Color code	Flow rate	Male 15/16"-27 UNS-2A (STD)	M24x1 (STD)
	1.2 gpm max.	<u>408160150</u>	<u>408160010</u>
	5.0 l/min	<u>408151150</u>	<u>408151010</u>
	1.5 gpm max.	<u>408156150</u>	<u>408156010</u>
	7.0 l/min	<u>408155150</u>	<u>408155010</u>
	2.0 gpm max.	<u>408157150</u>	<u>408157010</u>
	2.2 gpm max.	<u>408153150</u>	<u>408153010</u>
	8.0 l/min	<u>408154150</u>	<u>408154010</u>