













SHORTY HC AERATORS

STD size, aerated stream

Models with restrictor

Color code	Flow rate	STD insert short	Female M22×1 short	Male M24×1 short	Crown housing M24×1
	v optimal performance and aeration from 0.2 to 1.0 bar	403930000	403930233	403930243	403930M33

PCA® models

Color code	Flow rate	STD insert short	Female M22×1 shorty	Male M24×1 short	Crown housing M24×1
	1.0 gpm max.	402958000	402958233	402958243	402958M33
	1.2 gpm max.	402960000	402960233	402960243	402960M33
	5.0 l/min	402951000	402951233	402951243	402951M33
	1.5 gpm max.	402956000	402956233	402956243	402956M33
	1.75 gpm max.	402961000	402961233	402961243	402961M33
	7.0 l/min	402955000	402955233	402955243	402955M33
	2.0 gpm max.	402957000	402957233	402957243	402957M33
	2.2 gpm max.	402953000	402953233	402953243	402953M33
	8.0 l/min	402954000	402954233	402954243	402954M33








flow, stop and go®



SHORTY HC AERATORS

STD size, aerated stream

PCA® Dual-Core (DC) models

Color code	Flow rate	STD insert short
	1.0 gpm max.	402913000
	1.2 gpm max.	402914000
	1.5 gpm max.	402915000
	1.75 gpm max.	402917000
	2.0 gpm max.	402916000



flow, stop and go®



SHORTY HC AERATORS

TT size, aerated stream

Models with restrictor

Color code	Flow rate	TT insert short	Male M18×1 short	Crown housing M18×1
	v optimal performance and aeration from 0.2 to 1.0 bar	<u>443930000</u>	<u>443930243</u>	<u>443930M33</u>

PCA® models

Color code	Flow rate	TT insert short	Male M18×1 short	Crown housing M18×1
	1.0 gpm max.	<u>443958000</u>	<u>443958243</u>	<u>443958M33</u>
	1.2 gpm max.	<u>443960000</u>	<u>443960243</u>	<u>443960M33</u>
	1.5 gpm max.	<u>443956000</u>	<u>443956243</u>	<u>443956M33</u>
	1.75 gpm max.	<u>443961000</u>	<u>443961243</u>	<u>443961M33</u>
	2.2 gpm max.	<u>443953000</u>	<u>443953243</u>	<u>443953M33</u>