



NEOPERL® PERLATOR® HC AERATORS

JR size, aerated stream

Models with restrictor

Color code	Flow rate	JR insert	Fem. 3/4"-27 UNS-2B	Male 13/16"- 27 UNS-2A
	1.0 gpm max. at 60 psi	423031000	423031033	423031023
	1.5 gpm max at 60 psi	423032000	423032033	423032023
	1.75 gpm max. at 60 psi	423039000	423039033	423039023
	2.0 gpm max. at 60 psi	423033000	423033033	423033023
	2.2 gpm max at 60 psi	423034000	423034033	423034023
 W	4.0 gpm max. at 60 psi // 7.3 l/min at 1 bar	423037000	423037033	423037023
 Y	4.5 gpm max. at 60 psi // 8.0 l/min at 1 bar	423038000	423038033	423038023
 V	optimal performance and aeration from 0.2 to 1 bar	423030000	423030033	423030023

PCA® models

Color code	Flow rate	JR insert	Fem. 3/4"-27 UNS-2B	Male 13/16"- 27 UNS-2A
	0.5 gpm max.	422059000	422059033	422059023
	1.0 gpm max.	423058000	423058033	423058023
	1.2 gpm max.	423060000	423060033	423060023
	1.5 gpm max.	423056000	423056033	423056023
	1.75 gpm max.	423061000	423061033	423061023
	2.0 gpm max.	423057000	423057033	423057023
	2.2 gpm max.	423053000	423053033	423053023



NEOPERL® PERLATOR® HC AERATORS

JR size, laminar stream

Models with restrictor

Color code	Flow rate	JR insert	Fem. 3/4"-27 UNS-2B	Male 13/16"- 27 UNS-2A
	1.0 gpm max. at 60 psi	423131000	423131033	423131023
	1.5 gpm max at 60 psi	423132000	423132033	423132023
	1.75 gpm max. at 60 psi	423139000	423139033	423139023
	2.0 gpm max. at 60 psi	423133000	423133033	423133023
	2.2 gpm max at 60 psi	423134000	423134033	423134023
 W	4.0 gpm max. at 60 psi // 7.3 l/min at 1 bar	423137000	423137033	423137023
 Y	4.5 gpm max. at 60 psi // 8.0 l/min at 1 bar	423138000	423138033	423138023
 V	optimal performance from 0.2 to 1 bar	423130000	423130033	423130023

PCA® models

Color code	Flow rate	JR insert	Fem. 3/4"-27 UNS-2B	Male 13/16"- 27 UNS-2A
	0.5 gpm max.	423159000	423159033	423159023
	1.0 gpm max.	423158000	423158033	423158023
	1.2 gpm max.	423160000	423160033	423160023
	1.5 gpm max.	423156000	423156033	423156023
	1.75 gpm max.	423161000	423161033	423161023
	2.0 gpm max.	423157000	423157033	423157023
	2.2 gpm max.	423153000	423153033	423153023