



# NEOPERL® RECTANGULAR AERATORS

## All sizes, aerated stream

### Models with restrictor

Sealing	Flow rate	24×6 mm	24.5×9 mm	28×7 mm	32×8 mm	40×10 mm
radial	fit flow regulator upstream	<a href="#">023282000</a>	<a href="#">023243000</a>	<a href="#">023284000</a>	<a href="#">023280000</a>	
rect.	fit flow regulator upstream	<a href="#">023250000</a>		<a href="#">023251000</a>	<a href="#">023252000</a>	
radial	A 13.5 - 15.0 l/min at 3 bar					<a href="#">023259000</a>
rect.	A 13.5 - 15.0 l/min at 3 bar					<a href="#">023253000</a>
radial	B 22.8 - 25.2 l/min at 3 bar					<a href="#">023260000</a>
rect.	B 22.8 - 25.2 l/min at 3 bar					<a href="#">023254000</a>
radial	C 27.0 - 30.0 l/min at 3 bar					<a href="#">023261000</a>
rect.	C 27.0 - 30.0 l/min at 3 bar					<a href="#">023255000</a>
radial	G 60.0 - 70.0 l/min at 1 bar					<a href="#">023262000</a>
radial	V optimal performance and aeration from 0.2 to 1 bar			<a href="#">023279000</a>	<a href="#">023245000</a>	<a href="#">023246000</a>
rect.	V optimal performance and aeration from 0.2 to 1 bar				<a href="#">023256000</a>	<a href="#">023257000</a>

### PCA® models

Sealing	Flow rate	24×6 mm	24.5×9 mm	28×7 mm	32×8 mm	40×10 mm
radial	1.0 gpm max.	<a href="#">023240000</a>				
radial	1.2 gpm max.			<a href="#">023205000</a>		
radial	1.5 gpm max.			<a href="#">023203000</a>	<a href="#">023236000</a>	
rect.	1.5 gpm max.				<a href="#">023226000</a>	



flow, stop and go®



# NEOPERL® RECTANGULAR AERATORS

## All sizes, laminar stream

### Models with restrictor

	24×6 mm	28×7 mm	32×8 mm	38×12 mm
	<u>023281000</u>	<u>023295000</u>	<u>023296000</u>	<u>023293000</u>
				<u>023288000</u>