

Quick Exhaust Valves

- Increases piston speeds, super sensitive diaphragm.
- May be used as differential shuttle valve.

Shuttle Valves

- Allows two separate signals to be applied to the air pilot.
- 0,6 bar differential, Viton seals as standard.

Non Return Valves

- Aluminium or polymer bodies
- Compact



Operating information	
Shuttle valve •••005	
Working pressure	1,3 - 17 bar
Working temperature; Standard	-10 °C to +180 °C
Quick exhaust valve P4Q	
Working pressure;	0,2 - 10 bar
Working temperature; Standard:	-10 °C to +80 °C
VB	
Working pressure	Max 10 bar
Working temperature	-20 °C to +70 °C
PWA-L	
Working pressure	0,2 - 10 bar
Working temperature;	-15 °C to +60 °C
For more information see www.parker.com/euro_pneumatic	

Shuttle Valves

Symbol	Port size	Order code
	M5	M33005
	G1/8	B43005B
	G1/4	B53005A
	G1/4	B53005BS5 (-40°C to +80°C)

Quick Exhaust Valves P4Q Series

Symbol	Port size	Order code
	Standard Version	
	G1/4	P4Q-BA12
	G3/8	P4Q-BA13
	G1/2	P4Q-CA14
	G3/4	P4Q-CA16
	High Temperature Version (Flurocarbon diaphragm)	
	G3/8	P4Q-BV13
	G1/2	P4Q-CV14
	G3/4	P4Q-CV16

Non Return Valves

Aluminium VB Series

Symbol	Port size	Order code
	G1/8	VB12-Q-NQ-5
	G1/4	VB22-Q-NQ-5
	G1/2	VB42-Q-NQ-5
	G1/2	VB42-S50897 (Viton - dry assembly)

In-Line Equal Non-Return Valve

Symbol	Push-in connection Ø, mm	Flow rate 6 bar, NI/min	Order code
	4	350	7996 04 00
	6	670	7996 06 00
	8	1080	7996 08 00