

**Rugged** brass bodies with excellent corrosion resistance make these valves the ideal choice for arduous applications. Large and robust manual actuators are available together with air pilot actuators.

- Rugged valves for heavy duty applications
- Large and robust actuators for easy operation
- Excellent corrosion resistance
- Integral mounting holes
- Panel mounting versions



**Operating information**

Working temperature	-40 °C to +70 °C
Working pressure	Max 10 bar
Flow (Qmax):	380 l/min
For more information see <a href="http://www.parker.com/euro_pneumatic">www.parker.com/euro_pneumatic</a>	

**Push button valves, VA13 Series - G<sup>1</sup>/<sub>8</sub>**

Symbol	Actuator	Return	Operating force at 6 bar, N	Mounting	Order code
	Flush-Push button, red	Spring	32,5	Panel	<b>VA13-HIS4</b>
	Flush-Push button, black	Spring	32,5	Panel	<b>VA13-HIS4A06</b>
	Hand lever Held in 2 positions	Hand lever	8	Panel	<b>VA13-HB24</b>
	Hand lever Held in 2 positions	Hand lever	8	Side	<b>VA13-HB2</b>
	Button, red, 2 positions	Button	3	Panel	<b>VA13-KL24</b>
	Button, red	Spring	31,5	Panel	<b>VA13-KS4</b>
	Button, red, 2 positions	Button	3	Side	<b>VA13-KL2</b>
	Button, red	Spring	31,5	Side	<b>VA13-KS</b>
	Button, red, 2 positions	Knob/Air signal	6	Side	<b>VA13-KL2A</b>

**Accessories for VA13/15HI... Series valves**

	Description	Order code
	Diaphragm, black	<b>9127359331</b>
	Diaphragm, yellow	<b>9127359332</b>
	Mounting ring	<b>9127359334</b>

**Push button valves, VA15 Series - G<sup>1</sup>/<sub>8</sub> connection**

Symbol	Actuator	Return	Operating force at 6 bar, N	Mounting	Order code
	Flush-Push button, red	Spring	34,5	Panel	<b>VA15-HIS4</b>
	Hand lever Held in 2 positions	Hand lever	9	Panel	<b>VA15-HB24</b>
	Hand lever Held in 3 positions closed centre position	Hand lever	9	Panel	<b>VA15-HB34</b>
	Hand lever Held in 3 positions vented centre position	Hand lever	9	Panel	<b>VA15-XHB34</b>
	Hand lever 3 positions closed centre position	Hand lever	9	Panel	<b>VA15-HC4</b>
	Hand lever 3 positions vented centre position	Hand lever self centring	9	Panel	<b>VA15-XHC4</b>
	Hand lever Held in 2 positions	Hand lever	9	Side	<b>VA15-HB2</b>
	Button, red red 2 positions	Button	5	Panel	<b>VA15-KL24</b>
	Button, red, 2 positions	Button	5	Side	<b>VA15-KL2</b>
	Air signal	Air signal	3/3	Side	<b>VA15-AA</b>
	Air signal	Spring	4/-	Side	<b>VA15-AS</b>

All 3/2 type VA13 valves can be connected either as normally closed 3/2 valve (NC) or normally open 3/2 valve (NO) as required, by connecting the primary air supply to port 1 or port 3

**Dimensions**

