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### Important Note

The information shown in these documents is for guidance only. No liability is accepted for any errors or omissions. The designer or user is solely responsible for the safe and proper application of the parts, assemblies or equipment described.

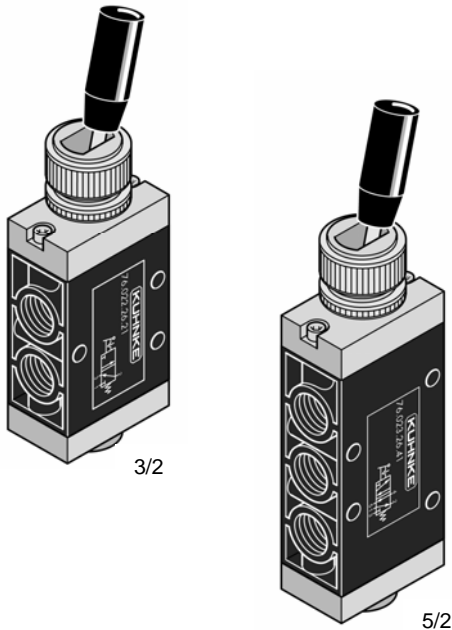
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# Manually Operated Valves

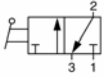
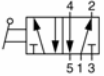
## General Purpose

Kuhnke Power Valves

### Toggle Lever, Panel Mounted, 2 Position



Toggle Lever valves can be used to manually switch air supplies on equipment. Valves are designed for panel mounting. Handles have a contemporary black molded grip and require 15 N of force to operate.

Description	Orifice (Body No.)	Port Size	Catalogue Number	
			Metric Ports Standard	NPT Ports (USA Std.)
<b>3/2</b> Maintained Position 	<b>6mm</b> (1S)	<b>1/8</b>	<b>76022-26-21</b>	75022-26-21
<b>5/2</b> Maintained Position 	<b>6mm</b> (2S)	<b>1/8</b>	<b>76023-26-41</b>	75023-26-41

Operating pressure range is 0 to 10 bar. Actuation force @ 6 bar, is approx. 15 N.

For normally open function on 3/2 valve reverse connect ports 1-3. For 2/2 operation, plug port 3.

Panel mounting hole is 16mm diameter, maximum panel thickness 6mm. Above panel dimensions are 20 mm Dia. x 50mm H.

Behind panel dimensions of 3/2 valve are 75mm D x 35mm H x 20mm W; 5/2 valve- 118mm D x 35mm H x 20mm W.

Valve through body mounting holes are 4.5mm diameter. Allow space for fittings and tubing.

**For valve specifications see appendix. For detail dimensions contact factory.**