

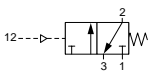
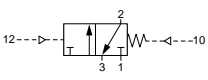
Miniature Pneumatic Valves

Kuhnke 79 Series Valve - 3/2 Way Pilot Operated

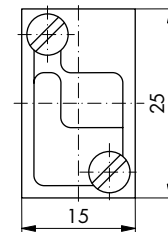
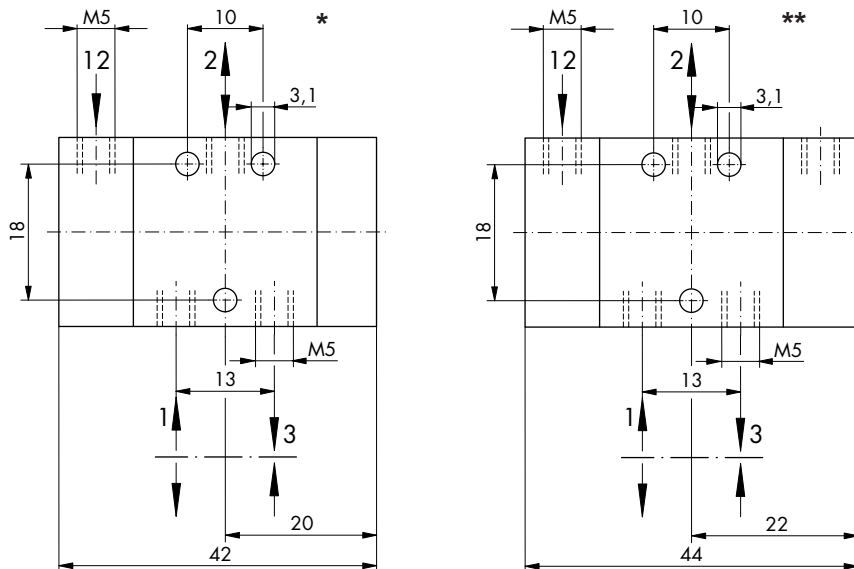


Technical information

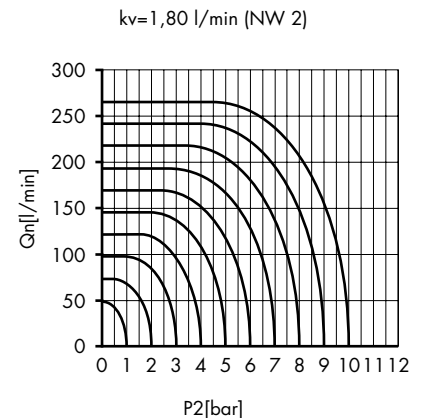
Pressure range:	0-10 bar
Control pressure:	Min. 2 bar
Temperature range:	-10°C...+70°C
Housing:	Aluminium alloy/Zinc alloy/Makrolon
Spool & liner:	Steel, corrosion resistant
Lubricant:	Not required
Operating medium:	5 micron filtered, lubricated or non-lubricated compressed air.

Symbol	Description	Type	Orifice	Ports	Order code
	3/2 way spring return normally closed spring return*	Spool	2mm	M5	79.012
	3/2 way double pilot differential pressure valve**	Spool	2mm	M5	79.016

Dimensional drawings



**Differential pressure valves are used in pressure compensating circuits, valves can be used to maintain pressure in balancing or levelling applications. When both pilot pressures are equalised the valve is closed by the return spring.



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