

Standard valves to ISO 5599-1, central plug M12

Type codes for valves with round plug

		VSVA	-	B	-	T32F		-	A	Z	D	-	D1	-	1	R5	L	
Valve																		
VSVA	Standard valves to ISO 5599-1																	
Valve type																		
B	Sub-base valve																	
Valve function																		
M52	5/2-way single solenoid valve																	
B52	5/2-way double solenoid valve																	
D52	5/2-way double solenoid valve, with dominant signal at 14																	
P53U	5/3-way valve, mid-position pressurised																	
P53E	5/3-way valve, mid-position exhausted																	
P53C	5/3-way valve, mid-position closed																	
T32U	2x 3/2-way valve, normally open																	
T32C	2x 3/2-way valve, normally closed																	
T32H	2x 3/2-way valve, 1x normally open, 1x normally closed																	
T32F	2x 3/2-way valve, normally open, reverse operation																	
T32N	2x 3/2-way valve, normally closed, reverse operation																	
T32W	2x 3/2-way valve, 1x normally closed, 1x normally open, reverse operation																	
T22C	2x 2/2-way valve, normally closed																	
Additional function																		
	No additional function																	
V	2x 2/2-way valve with vacuum operation																	
Reset method																		
A	Pneumatic spring																	
M	Mechanical spring																	
Pilot air supply																		
Z	External																	
	Internal																	
Manual override																		
D	Non-detenting/detenting																	
H	Non-detenting																	
Pneumatic port (width)																		
D1	Width 42 mm/ISO size 1																	
D2	Width 52 mm/ISO size 2																	
Operating voltage																		
1	24 V DC																	
Electrical connection																		
R5	Central plug M12x1																	
Signal status display																		
L	LED (integrated)																	