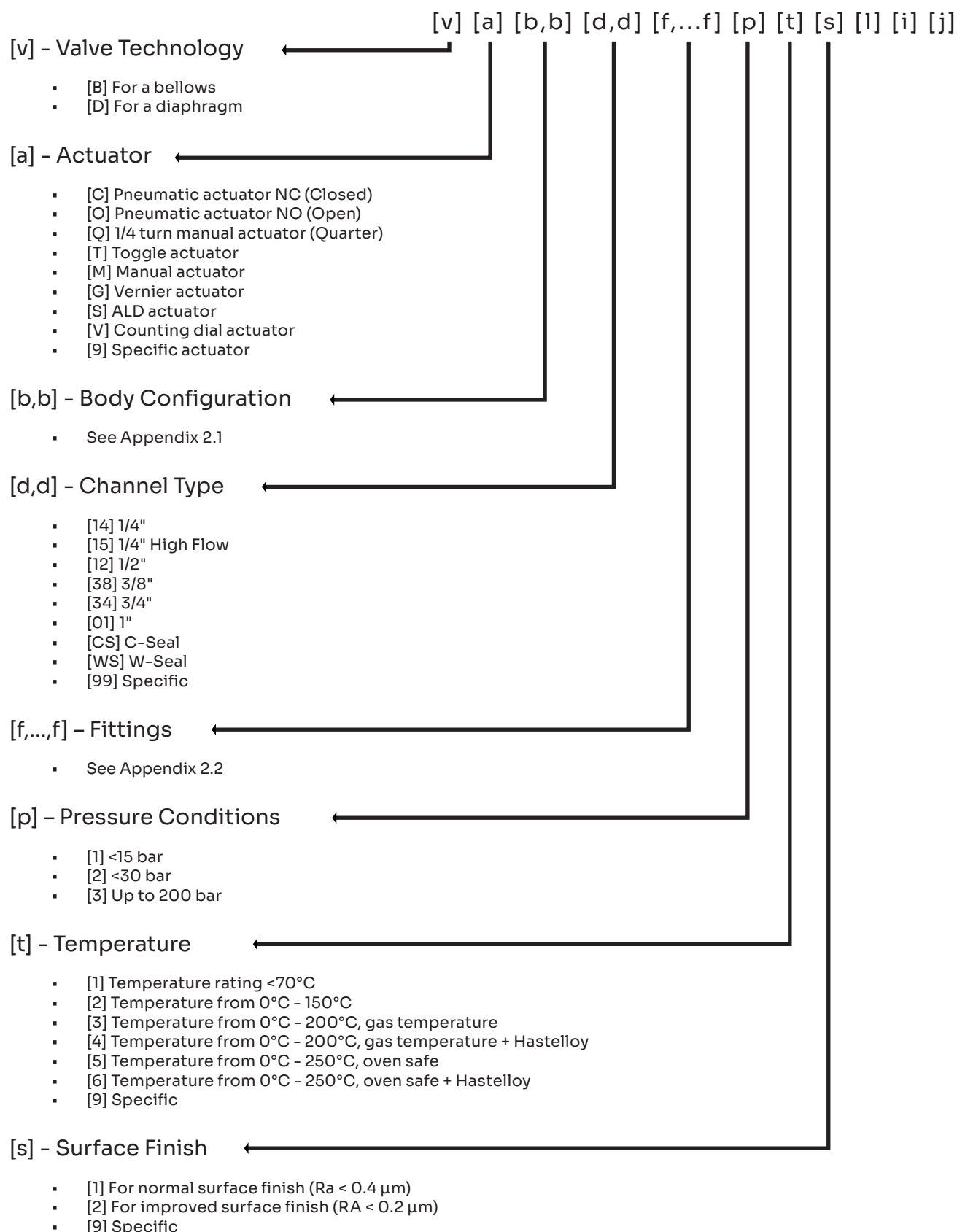


1. Part Number Description

Valves Up To 4 Ways



Valves up to 4 ways

	[v]	[a]	[b,b]	[d,d]	[f,...f]	[p]	[t]	[s]	[l]	[i]	[j]
[l] - Locking											
[1] Unlocked or not applicable [2] NO [3] NC [4] NO & NC											
[i] - Position Indicator											
[1] No position or indicator not applicable [2] NO position indicator [3] NC position indicator [4] NO & NC [5] NO & NO [6] NC & NC											
[j] - Pneumatic Fittings											
[A] No fittings or not applicable [B] 90° Ø 4 mm fittings [C] T-fittings Ø 4 mm [D] 90° fittings mini Ø 4 mm [E] Mini T-fittings Ø 4 mm [F] Straight metal fittings Ø 4 mm [G] 90° metal fittings Ø 4 mm [H] Metal T-fittings Ø 4 mm [I] Straight metal fittings Ø 6 mm [J] 90° metal fittings Ø 6 mm [K] Metal T-fittings Ø 6 mm [L] Straight metal fittings Ø 8 mm [M] 90° metal fittings Ø 8 mm [N] Metal T-fittings Ø 8 mm [9] Specific											

2. Appendix

2.1. Body Configuration

N° Config.	Valve Close	Valve Open	Schematic	Fittings configuration for ordering
21				
22				
23				
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2.2. Fittings

- [A] 1/4" VCR® female compatible
- [B] 1/4" VCR® male compatible
- [C] 1/2" VCR® female compatible
- [D] 1/2" VCR® male compatible
- [E] 3/4" VCR® male Compatible
- [F] 3/4" VCR® female compatible
- [G] Swagelok® 6 mm compatible
- [H] Swagelok® 1/4" compatible
- [I] Swagelok® 8 mm compatible
- [J] Swagelok® 3/8" compatible
- [K] Swagelok® 10 mm compatible
- [L] Swagelok® 12 mm compatible
- [M] Swagelok® 1/2" compatible
- [N] Swagelok® 3/4" compatible
- [O] Swagelok® 1" compatible
- [P] Welded flange CF16
- [Q] Welded flange CF40
- [R] Welded flange KF16
- [S] Welded flange KF40
- [T] 3/8" VCR® female compatible
- [U] 3/8" VCR® male compatible
- [V] Welded flange CF10
- [W] Welded flange KF10
- [X] 1" VCR® female compatible
- [Y] 1" VCR® male compatible
- [Z] Welded flange KF25
- [1] 1,125" surface mounting
- [2] 1,5" surface mounting
- [9] Specific