

Decoding Valco Two Position Valve Product Numbers

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The simplest way to determine a **Valco two position valve** product number is to call our sales department and discuss the features you require. But if you want to decipher an existing product number, refer to this chart and the examples on the facing page for guidelines. (Keep in mind that some combinations are not possible, so check with sales for your actual requirements.)

Every letter and number has a meaning in its proper order and sequence. The shaded columns indicate codes that are required in every product number, and the non-shaded columns offer possibilities of optional features.

NOTE!

This chart is for decoding existing product numbers, **not** for inventing new ones. Some options can not work with certain valve types and designs!

ACTUATOR	STANDOFF ASSEMBLY LENGTH	BORE SIZE	FITTINGS SIZE	INTERNAL SAMPLE INJECTOR
<p>1. Required. Valve is shipped with manual knob unless specified otherwise.</p> <p>A Air (0-70°C) AT Air (50-150°C) E Standard electric Microelectric EH • high speed EP • medium torque ED • high torque ET • highest torque [blank] Manual D Driver only (for use with existing actuator)</p>	<p>2. Optional. Specify if required.</p> <p>2 2" standoff 3 3" standoff 4 4" standoff 6 6" standoff</p>	<p>3. Optional. For standard bore, leave blank.</p> <p>[blank] Standard bore L Large bore</p>	<p>4. Required. For 1/8" fittings, leave blank.</p> <p>N 1/32" C 1/16" [blank] 1/8" VL 1/4"</p>	<p>5. Optional. Requires 4 ports. Also specify sample size (9).</p> <p>I</p>