

# Series S11 compatibility table

Series S11 actuators with 3 way, 4 way and 6 way valves

■ Recommended

■ Alternative

2P - 2 point control

3P - 3 point control

MOD - Modulating signal (0-10V)

CT - Constant temperature controller

		Series S11							
		ACTUATORS						CONTROLLERS	
		3P			2P		MOD	S11-CT	
Valve type	Valve variants	50s/90°	75s/90°	150s/90°	50s/90°	150s/90°	75s/90°	75s/90°	
<b>FMV 130E</b> 3w rotary mixing valves: (DN15-DN50) 		<span style="color: gray;">■</span>	<span style="color: gray;">■</span>	<span style="color: blue;">■</span>	<span style="color: blue;">■</span>	<span style="color: gray;">■</span>	<span style="color: blue;">■</span>	<span style="color: blue;">■</span>	
<b>FMV 140E</b> 4w rotary mixing valves (DN15-DN32) 		<span style="color: gray;">■</span>	<span style="color: gray;">■</span>	<span style="color: blue;">■</span>			<span style="color: blue;">■</span>	<span style="color: blue;">■</span>	
<b>FMV H-151E</b> 3w mixing valves H-151E with by-pass and pump connection 		<span style="color: gray;">■</span>	<span style="color: gray;">■</span>	<span style="color: blue;">■</span>	<span style="color: gray;">■</span>		<span style="color: blue;">■</span>	<span style="color: blue;">■</span>	
<b>Cast iron mixing valves:</b> (DN20-DN40) 3-way  4-way 	<b>FMV G-131</b>  <b>FMV G-141</b> 	<span style="color: gray;">■</span>	<span style="color: gray;">■</span>	<span style="color: blue;">■</span>	<span style="color: gray;">■</span>		<span style="color: blue;">■</span>	<span style="color: blue;">■</span>	
<b>6w valve ISO F04 5211 DN15</b> 		<span style="color: gray;">■</span>			<span style="color: blue;">■</span>		<span style="color: blue;">■</span>		

Actuators are equipped with adapters for mounting on various mixing valves of other manufacturers.