



# ASCO - COAXIAL VALVES




SCG287A011

- G3/8 - G1
- Temperature -20 to 100 ° C
- Pressure 0 to 40 bar
- Medium water, oil, gases
- Brass or stainless steel body



## Product description

Coaxial valves are used in applications for high pressure and high flows. The coaxial valve can accomodate flow in both dircetions. Coaxial valves are available in electrically controlled versions and pressure controlled namur versions.

Model SCG287	Function
	<ul style="list-style-type: none"><li>• Brass/stainless</li><li>• 2/2 normally closed/open</li><li>• 3/8"-1"</li><li>• 0-40 bar</li><li>• 37-2,031 l/min.</li></ul>
Model SCG387	Function
	<ul style="list-style-type: none"><li>• Brass/stainless</li><li>• 3/2 normally closed/open</li><li>• 3/8"-1"</li><li>• 0-40 bar</li><li>• 37-203 l/min.</li></ul>
Model G287/Namur	Function
	<ul style="list-style-type: none"><li>• Brass/stainless</li><li>• 2/2 normally closed/open</li><li>• 3/8"-1"</li><li>• 0-40 bar</li><li>• 37-203 l/min.</li></ul>

**Model G387/Namur****Function**

- Brass/stainless
- 3/2 normally closed/open
- 3/8"-1"
- 0-40 bar
- 37-203 l/min.

For more information contact OEM Automatic, product area Pressure & Flow and order a separate catalogue.

**Specifications**

<b>Connection Thread</b>	3/4 BSP
<b>Differential Pressure Air Max</b>	40
<b>Differential Pressure Min</b>	0
<b>Differential Pressure Oil Max</b>	40
<b>Differential Pressure Water Max</b>	40
<b>Flow Max l/min Double</b>	125
<b>Function 1</b>	2/2
<b>Function 2</b>	Normally Closed
<b>Material Body</b>	Stainless steel
<b>Temperature range of media from</b>	-20
<b>Temperature range of media to</b>	100
<b>Throughput</b>	20
<b>Voltage AC</b>	230