

## Compensator / Logic Valves

- See Catalogue for application circuitry examples
- Filtration Requirements – 25 Microns or better
- Hardened working parts for maximum durability
- High Flow Capacities

Part Number	Symbol	Application	Cavity	Press. (bar)	Flow (lpm)	Cat. Page	List Price
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**COMPENSATOR – Normally Open – Vent to Close**

<a href="#">R04G3-10.0N</a>		PRESSURE REGULATOR	CAV04-S3	420	35	266	\$124
<a href="#">R06G3-10.0N</a>			CAV06-S3	420	90	268	\$164

**COMPENSATOR – Normally Open – Vent to Close**

<a href="#">R04H3-5.0N</a>		PRESSURE FLOW COMPENSATOR	CAV04-S3	420	35	270	\$110
<a href="#">R04H3-10.0N</a>			CAV04-S3	420	35	270	\$110
<a href="#">R06H3-1.0N</a>			CAV06-S3	420	90	272	\$141

**COMPENSATOR – Normally Closed – Pilot to Close**

<a href="#">R04E3-5.0N</a>		PRESSURE FLOW COMPENSATOR (VENTED)	CAV04-S3	420	100	280	\$117
<a href="#">R04E3-10.0N</a>			CAV04-S3	420	100	280	\$122
<a href="#">R04E3-15.0N</a>			CAV04-S3	420	100	280	\$117
<a href="#">N1B055-6.0N</a>			78-1	420	240	N1.21	\$222
<a href="#">R06E3-5.5N</a>			CAV06-S3	420	270	282	\$129
<a href="#">R06E3-10.0N</a>			CAV06-S3	420	270	282	\$132

**COMPENSATOR – Normally Closed – Vent to Open**

<a href="#">N1A055-6.0N</a>		HIGH FLOW SWITCHING OR METERING	78-1	420	240	N1.11	\$178
<a href="#">R06F3-1.0N</a>			CAV06-S3	420	270	288	\$168
<a href="#">R06F3-5.5N</a>			CAV06-S3	420	270	288	\$177
<a href="#">R06F3-10.0N</a>			CAV06-S3	420	270	288	\$167