



# 1530 Side Mounted Pneumatic Level Switch

How to Order

Model Number System

**1530 - B - G - 2A - C - J0 - PS - TT**

## 3 Float Material

316SS (Standard)	1500 psig (103 bar) -40 to 400°F (-40 to 204°C)	C
Monel	900 psig (62 bar) -40 to 400°F (-40 to 204°C)	M
Polypropylene	5000 psig (345 bar) -40 to 150°F (-40 to 65°C)	S

## 2 Process Connections

	2" NPT(M)	2A
Flanged: (Available with 316SS body only)		
May affect process pressure rating.	2 1/2" 150#	7C
	300#	7D
	600#	7E
	3" 150#	3C
	300#	3D
	600#	3E
	4" 150#	4C
	300#	4D
	6" 150#	6C
	300#	6D

## 1 Body Material

303SS (Standard)	B
316 Stainless Steel	C

## 4 Optional Accessories

	Insert accessory designator(s) as needed
BB	Wetted parts are cleaned for industrial oxygen service
CV	Canadian Registration Number (CRN). Consult the factory for applicable pressure and additional information.
MR	Mill Test Report
NC	NACE construction - MR 01-75 / ISO 15156 2003. Available only with 316SS materials of construction
PP	Tag, fiber. Attached with plastic wire to housing. Stamped with customer specified tagging information.
RR	Tag, stainless steel. (Attached with stainless steel wire to housing. Stamped with customer specified tagging information. 2 lines, 18 characters and spaces per line.)
TT	Stainless steel nameplate permanently attached to housing. Stamped with customer specified tagging information.
VV	Fungicidal varnish. Covers exterior except working parts.
	Certificates

1530 B G 2A C J0 PS TT ← Model Number

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## Certificates

	Certificates	C1	C3	C4	C7	B7
1530 Pneumatic Level Switch	Calibration	◆				◆
	Inspection Report		◆			◆
	Compliance / Conformance			◆		◆
	QA Test Report				◆	

## Replacement Parts

Description	Designator
Pneumatic Relay Assembly	3130 - 114
316SS Float Assembly	3130 - 052

## Limited Warranty

SOR® agrees to repair or replace any switch found to be defective in material or workmanship within five years from date of shipment. The limited warranty is valid only if the switch was installed in accordance with published factory installation instructions, operated within the design limitations stated on the nameplate, and returned to the factory for inspection, freight prepaid, within the warranty period. Contact the factory for return authorization. No claim for labor or consequential damages will be allowed.



MEASUREMENT AND CONTROL

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#### **REGIONAL OFFICES**

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