

## Ordering Information

Sensor Part No.	
<b>3-2551</b>	
Sensor Body (Transducer) and Electrodes/Grounding Ring Materials - Choose One	
<b>-P</b>	Polypropylene and 316L SS
<b>-T</b>	PVDF and Titanium
<b>-V</b>	PVDF and Hastelloy-C
Pipe Size - Choose One	
<b>0</b>	DN15 to DN100 [½ to 4 in.]
<b>1</b>	DN125 to DN200 [5 to 8 in.]
<b>2</b>	DN250 to DN900 [10 to 36 in.]
Display Options - Choose One	
<b>-1</b>	No Display
<b>-2</b>	With Display, two SPDT relays, one solid state relay
<b>-4</b>	With Display
Output Options - Choose One	
<b>1</b>	Frequency, Digital (S <sup>3</sup> L), programmable open collector; for use with any Signet Flow Instrument or the 8900 Multi-Parameter Controller**
<b>2</b>	4 to 20 mA output; for use with PLC, PC or similar equipment
<b>3-2551</b>	<b>-P 0 -2 2 Example Part Number</b>

### Application Tips

- Note minimum process liquid conductivity requirement is 20 µs/cm
- Install sensor using standard Signet installation fittings for best results
- Sensor is capable of retrofitting into existing 515 and 2536 fittings.

\*\*This option is a programmable open collector output that is available with display versions only.

Mfr. Part No.	Code	Mfr. Part No.	Code
3-2551-P0-11	<b>159 001 105</b>	3-2551-V0-11	<b>159 001 257</b>
3-2551-P0-12	<b>159 001 110</b>	3-2551-V0-12	<b>159 001 259</b>
3-2551-P0-21	<b>159 001 267</b>	3-2551-V0-21	<b>159 001 269</b>
3-2551-P0-22	<b>159 001 273</b>	3-2551-V0-22	<b>159 001 275</b>
3-2551-P0-41	<b>159 001 261</b>	3-2551-V0-41	<b>159 001 263</b>
3-2551-P0-42	<b>159 001 279</b>	3-2551-V0-42	<b>159 001 281</b>
3-2551-P1-11	<b>159 001 106</b>	3-2551-V1-11	<b>159 001 258</b>
3-2551-P1-12	<b>159 001 111</b>	3-2551-V1-12	<b>159 001 260</b>
3-2551-P1-21	<b>159 001 268</b>	3-2551-V1-21	<b>159 001 270</b>
3-2551-P1-22	<b>159 001 274</b>	3-2551-V1-22	<b>159 001 276</b>
3-2551-P1-41	<b>159 001 262</b>	3-2551-V1-41	<b>159 001 264</b>
3-2551-P1-42	<b>159 001 280</b>	3-2551-V1-42	<b>159 001 282</b>
3-2551-P2-11	<b>159 001 107</b>	3-2551-V2-11	<b>159 001 450</b>
3-2551-P2-12	<b>159 001 112</b>	3-2551-V2-12	<b>159 001 451</b>
3-2551-P2-21	<b>159 001 435</b>	3-2551-V2-21	<b>159 001 456</b>
3-2551-P2-22	<b>159 001 438</b>	3-2551-V2-22	<b>159 001 457</b>
3-2551-P2-41	<b>159 001 432</b>	3-2551-V2-41	<b>159 001 462</b>
3-2551-P2-42	<b>159 001 441</b>	3-2551-V2-42	<b>159 001 463</b>
3-2551-T0-11	<b>159 001 108</b>		
3-2551-T0-12	<b>159 001 113</b>		
3-2551-T0-21	<b>159 001 436</b>		
3-2551-T0-22	<b>159 001 439</b>		
3-2551-T0-41	<b>159 001 433</b>		
3-2551-T0-42	<b>159 001 442</b>		
3-2551-T1-11	<b>159 001 109</b>		
3-2551-T1-12	<b>159 001 114</b>		
3-2551-T1-21	<b>159 001 437</b>		
3-2551-T1-22	<b>159 001 440</b>		
3-2551-T1-41	<b>159 001 434</b>		
3-2551-T1-42	<b>159 001 443</b>		
3-2551-T2-11	<b>159 001 448</b>		
3-2551-T2-12	<b>159 001 449</b>		
3-2551-T2-21	<b>159 001 454</b>		
3-2551-T2-22	<b>159 001 455</b>		
3-2551-T2-41	<b>159 001 460</b>		
3-2551-T2-42	<b>159 001 461</b>		