

# HIGH PRESSURE REGULATOR ACCESSORY LISTING

## PRESSURE GAUGES

ITT Conoflow pressure gauges are designed for most industrial, process and laboratory applications involving the measurement of compressed gases compatible with the materials of construction. These pressure gauges are offered in both brass and stainless steel constructions.

## CONTROL ENGINEERING DATA

92001 S6 IV XX

(11-12) OPTIONAL GAUGE CONNECTIONS (See Note 4)

XX = NOT APPLICABLE

VF = 1/4" VCR (Female Nut)

VM = 1/4" VCR (Male Nut)

### (9-10) CLEANING

XX = Not Applicable

IV = Cleaned to ANSI B40.1, Level IV

YY = Special Customer Cleaning Requirement. Customer to provide cleaning specifications. Cost adders will be advised.

### (7-8) BOURDON TUBE/CONNECTION MATERIAL

B3 = Brass (See Note 2)

S4 = 304 Stainless Steel (See Note 3)

S6 = 316 Stainless Steel (See Note 3)

### (1-5) BASE NO./GAUGE CASE SIZE/SPAN

92001	2"	30
92002	2"	60
92003	2"	100
92004	2"	200
92005	2"	300
92006	2"	600
92007	2"	1000
92008	2"	3000
92009	2"	5000
92501	2-1/2"	30
92502	2-1/2"	60
92503	2-1/2"	100
92504	2-1/2"	200
92505	2-1/2"	600
92506	2-1/2"	1500
92507	2-1/2"	3000
92508	2-1/2"	5000
92509	2-1/2"	6000
92510	2-1/2"	10000

## NOTES:

1. All gauges are 1/4" NPT lower mount connected, unless otherwise specified.
2. Brass Gauges have an accuracy to ANSI B40.1 - Grade B of 3% - 2% - 3%.
3. Stainless Steel Gauges have an accuracy to ANSI B40.1 - Grade A of 2% - 1% - 2%.
4. VCR connections are available with 316 Stainless Steel Gauges only.