

## Gauge Valve Accessories

### V6 Bleeder Valve

The V6 Bleeder Valve utilizes H5 miniature valve bonnet technology. The H5 bonnet and seat are integrated with a hex plug body to produce a bleeder valve that vents to atmosphere and has bubble-tight shutoff.



### Pressure and Temperature Ratings

#### Brass

Hard seat/Teflon® seal	3000 psig @ 400°F	[207 barg @ 204°C]
Hard seat/O-ring seal	3000 psig @ 200°F	[207 barg @ 93°C]
Soft seat/Either seal		

#### CS<sup>1</sup>, SS, SG<sup>3</sup> and SG<sup>4</sup>

Hard seat/Teflon® seal	6000 psig @ 200°F	[414 barg @ 93°C]
	4000 psig @ 500°F	[276 barg @ 260°C]
Hard seat/O-ring seal	6000 psig @ 200°F	[414 barg @ 93°C]
Soft seat/Either seal	3000 psig @ 200°F	[207 barg @ 93°C]

### Standard Product Selection

	Connections Inlet	O-ring		Teflon® Packed	
		Hard	Soft	Hard	Soft
Brass	1/2-inch NPT	V6RIB-4	V6RDB-4	V6VIB-4	V6VDB-4
CS <sup>1</sup>	1/2-inch NPT	V6RIC-4	V6RDC-4	V6VIC-4	V6VDC-4
SS, SG <sup>3</sup> , SG <sup>4</sup>	1/2-inch NPT	V6RIS-4	V6RDS-4	V6VIS-4	V6VKS-4

### VA Bleed Plug<sup>2</sup>

The VA bleed plug provides an economic means to bleed process pressure trapped between the M5 and instrument.

#### Model Number

CS <sup>1</sup>	316 SS	Monel®	Sour Gas <sup>3,4</sup>
VAC-4	VAS-4	VAM-4	VAS-4-SG VAS-4-SG3



### Notes

1. CS is zinc-cobalt plated to prevent corrosion.
2. Standard 1/2-inch NPT plug made from hex barstock. Available in CS, 316 SS or Monel®.
3. SG (Sour Gas) meets the requirements of NACE MR0175/ISO 15156-3 Corrigendum 2 (for Chloride conditions ≤ 50 mg/l [ppm]) and NACE MR0103-2005.
4. SG3 (Sour Gas) meets the requirements of NACE MR0175/ISO 15156-3 Corrigendum 2 (for Chloride conditions > 50 mg/l [ppm]). If accessories are added, consult factory for materials.

\*There are more options available for materials and sizes, please contact us at [www.duncanco.com](http://www.duncanco.com)

**Distributed by:**



[www.duncanco.com](http://www.duncanco.com)

**612-331-1776**