

| MATERIALS | | | | |
|------------|--|--|--|--|
| BODY | 304SS | | | |
| SPRING | STAINLESS STEEL | | | |
| SEAL | SILICONE STD, VITON AVAILABLE | | | |
| RATINGS: | (CRN), National Board/ASME Section XIII | | | |
| TEMP RANGE | -20°F TO 400°F | | | |



NOTES:

TO ORDER A SPECIFIC RANGE, USE SET PRESSURE IN PART NUMBER. **EXAMPLE**:

125 PSI SET PRESSURE WILL BE 'SSCVH2-125-ALT'.
TO ORDER THIS SAME VALVE WITH VITON
SEAT, ADD 'V' TO PART NUMBER. 'SSCVH2-125V-ALT'

ALL VALVES FACTORY SET.

'POP' SETTING ±3%; ±2 PSIG BELOW SET PRESSURE OF 70 PSIG. WORKING PRESSURE: 10% LESS THAN SET PRESSURE OR 5 PSIG FOR SETTINGS BELOW 50 PSIG



DRAWING NAME:

1/4" NPT STAINLESS STEEL ASME RELIEF VALVE (ALTERNATE OPTION)

| MATERIAL: | Α | DRAWING NUMBER: SSCVH2-ALT-S | | | REV. |
|---------------|-----|---------------------------------|--|----------|------|
| SCALE: N.T.S. | NAM | ME: MCH DATE | | 3/8/2023 | |

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