

# HOW TO ORDER CHECK-ALL STYLE CN (CON)

**BODY MATERIAL**

ALLOY 20 = A2  
 BRASS = BR  
 CARBON STEEL = CS  
 HASTELLOY® B = HB  
 HASTELLOY® C = HC  
 MONEL® = MO  
 316 SS = SS  
 TITANIUM = TI

See p. 4 for Temperature ratings

**SPRING CRACKING PRESSURES**  
 Replace "X" with actual desired setting.  
 Must use decimal as a character.

(PSI)	FORMAT
0.000 TO 0.999	= .XXX
1.00 TO 9.99	= X.XX
10.0 TO 99.9	= XX.X
NO SPRING	= NOSPRG

**STANDARD CRACKING PRESSURES<sup>①</sup>**

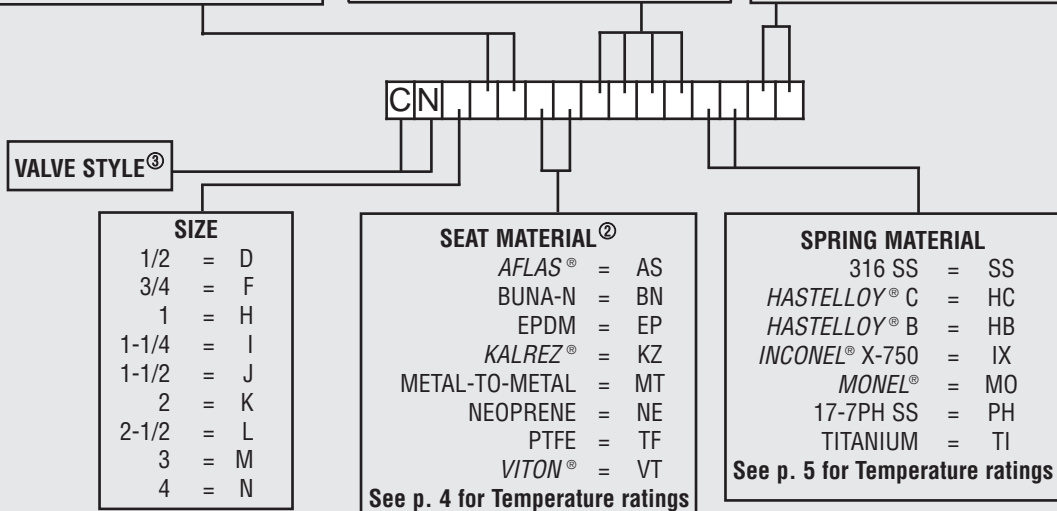
.125	.500	1.50	3.50
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(Sizes D-J Only)

**Note: Many other cracking pressures are available. Consult factory.**

**SPECIAL OPTIONS**

T = FEP ENCAPSULATED SPRING  
 See p. 5 for Temperature rating  
 Contact the factory for more options



Listed above are the most common material selections. Please contact the factory for additional options.

- ① .500 PSI is the only standard cracking pressure for spring materials other than Stainless Steel. Cracking pressure tolerance is +/- 15%. .125 PSI springs are not recommended for installations with flow vertical down.
- ② Seat materials other than metal-to-metal have a maximum pressure rating of 1500 PSI. PTFE seats are not resilient. See page 49 for allowable leakage rates.
- ③ Use "CR" for valves with ISO 7 "R" threads.