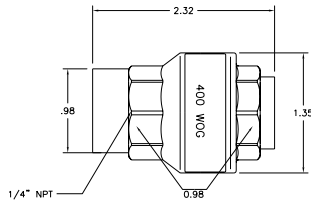


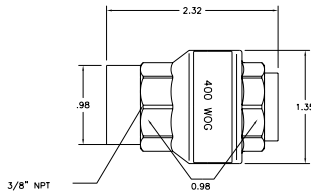
"Price cannot be beat! The U600 series offers high flow and a low cracking pressure and is capable of handling applications up to 400 psi WOG (water, oil or gas)."

2PP



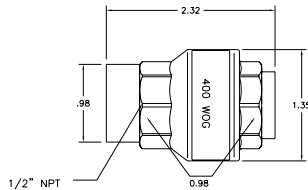
1/4" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	.394
Flow Coefficient: Cv:	4.55
Cracking pressure currently available	.5psi

3PP



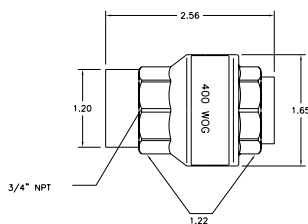
3/8" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	.394
Flow Coefficient: Cv:	4.55
Cracking pressure currently available	.5psi

4PP



1/2" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	.590
Flow Coefficient: Cv:	6.07
Cracking pressure currently available	.5psi

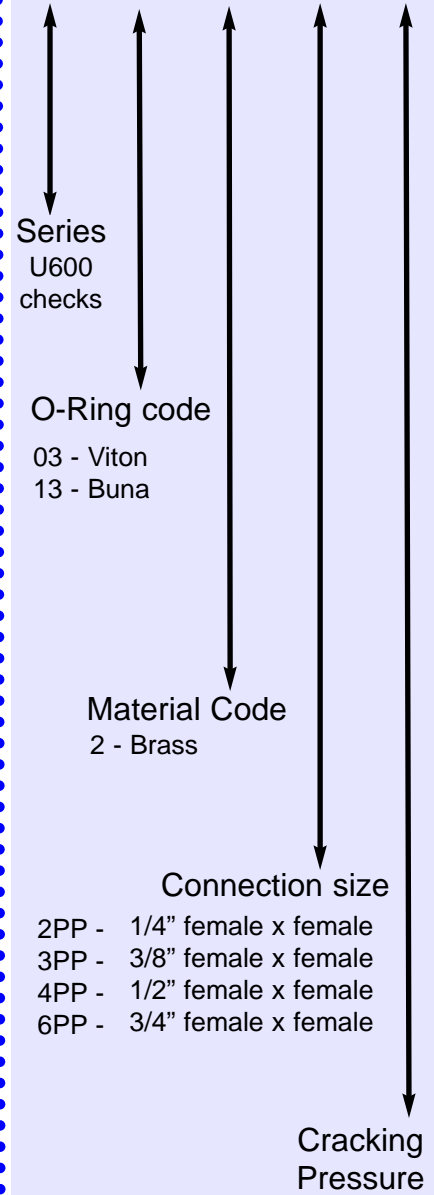
6PP



3/4" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	.780
Flow Coefficient: Cv:	10.97
Cracking pressure currently available	.5psi

EASY ORDER
the Valve Check way

U6 13-2-2PP-.5



Cracking pressure tolerance is +/- 5%

Temperature range will vary by body and o-ring material

Other options may be available upon request

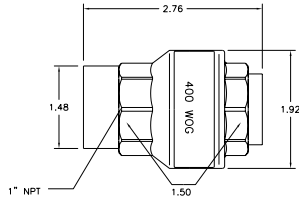
Valve Check part # description:

- U600 series, Buna o-ring,
- Brass
- 1/4 inch female x female
- Cracking pressure: .5 psi



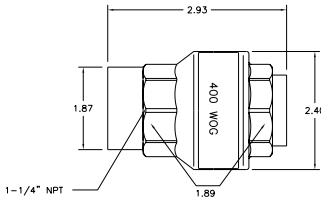
"Price cannot be beat! The U600 series offers high flow and a low cracking pressure and is capable of handling applications up to 400 psi WOG (water, oil or gas)."

8PP



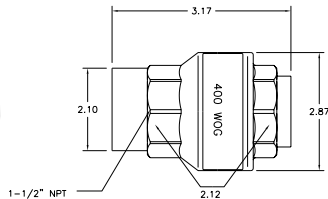
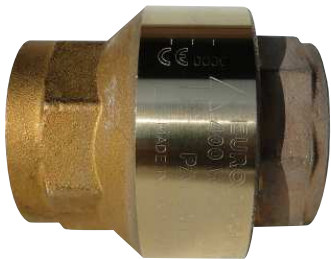
1" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	.990
Flow Coefficient: Cv:	16.92
Cracking pressure currently available	.5psi

10PP



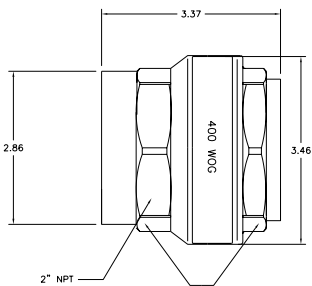
1- 1/4" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	1.3
Flow Coefficient: Cv:	27.42
Cracking pressure currently available	.5psi

12PP



1- 1/2" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	1.55
Flow Coefficient: Cv:	39.09
Cracking pressure currently available	.5psi

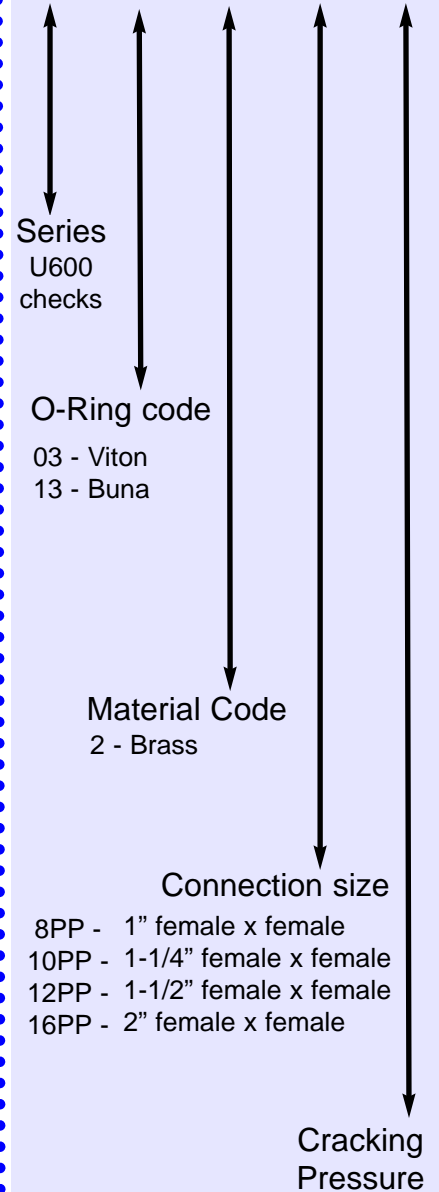
16PP



2" FNPT x FNPT	
Max Pressure	400 psi
Orifice size	1.93
Flow Coefficient: Cv:	60.68
Cracking pressure currently available	.5psi

EASY ORDER
the Valve Check way

U6 13-2-8PP-.5



Cracking pressure tolerance is +/- 5%

Temperature range will vary by body and o-ring material

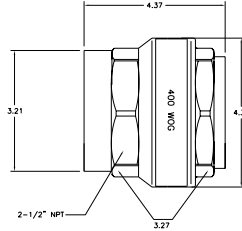
Other options may be available upon request

Valve Check part # description:

- U600 series, Buna o-ring,
- Brass
- 1 inch female x female
- Cracking pressure: .5 psi

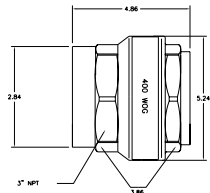
"Price cannot be beat! The U600 series offers high flow and a low cracking pressure and is capable of handling applications up to 400 psi WOG (water, oil or gas)."

20PP



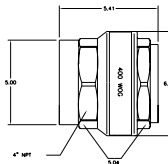
2- 1/2" FNPT x FNPT	
Max Pressure	175 psi
Orifice size	2.5
Flow Coefficient: Cv:	98.40
Cracking pressure currently available	.5psi

24PP



3" FNPT x FNPT	
Max Pressure	175 psi
Orifice size	3.1
Flow Coefficient: Cv:	158.01
Cracking pressure currently available	.5psi

32PP



4" FNPT x FNPT	
Max Pressure	175 psi
Orifice size	3.9
Flow Coefficient: Cv:	225.46
Cracking pressure currently available	.5psi

EASY ORDER
the Valve Check way

U6 13-2-20PP-.5

Series
U600
checks

O-Ring code
03 - Viton
13 - Buna

Material Code
2 - Brass

Connection size
20PP - 2.5" female x female
24PP - 3" female x female
32PP - 4" female x female

Cracking Pressure

Cracking pressure tolerance is +/- 5%
Temperature range will vary by body and o-ring material

Other options may be available upon request

Valve Check part # description:

- U600 series, Buna o-ring,
- Brass
- 2 inch female x female
- Cracking pressure: .5 psi