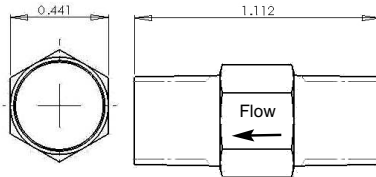


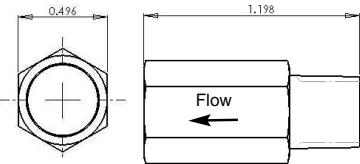
Price can't be beat! The H6200 series is our most economical check valve designed for low pressure applications.

1MM



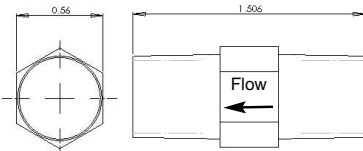
1/8" MNPT x MNPT	
Max Pressure	125 psi
Orifice size	.140
Flow Coefficient: Cv:	.54
Cracking pressure	1, 6, 12, 20 psi currently available

1MP



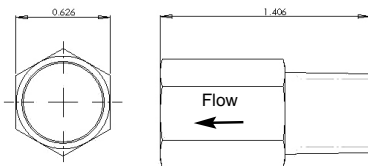
1/8" MNPT x FNPT	
Max Pressure	125 psi
Orifice size	.140
Flow Coefficient: Cv:	.54
Cracking pressure	1, 6, 12, 20 psi currently available

2MM



1/4" MNPT x MNPT	
Max Pressure	125 psi
Orifice size	.250
Flow Coefficient: Cv:	.95
Cracking pressure	currently available 1 psi

2MP



1/4" MNPT x FNPT	
Max Pressure	125 psi
Orifice size	.250
Flow Coefficient: Cv:	.95
Cracking pressure	currently available 1 psi

EASY ORDER
the Valve Check way

H6203-2-1MM-1

Series
H6200
checks

O-Ring code

- 03 - Viton
- 13 - Buna
- 24 - Silicone
- 32 - EP

Material Code

- 2 - Brass
- 5 - 303-SST
- 5C - 316 SST
(available upon request)

Connection size

- 1MM - 1/8" male x male
- 1MP - 1/8" male x female
- 2MM - 1/4" male x male
- 2MP - 1/4" male x female

Cracking
Pressure

Cracking pressure tolerance is +/- .5

Temperature range will vary by body and o-ring material

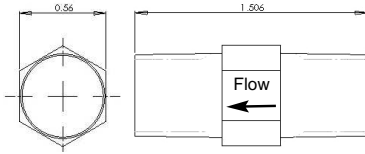
Other options may be available upon request

Valve Check part # description:

- H6200 series, viton o-ring,
- Brass
- 1/8 inch male x male
- Cracking pressure: 1 psi

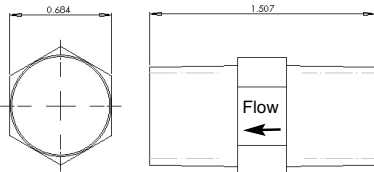
Price can't be beat! The H6200 series is our most economical check valve designed for low pressure applications.

2 BSPP MM



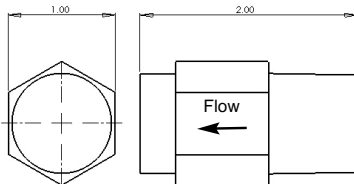
1/4 MBSPP x MBSPP	
Max Pressure	125 psi
Orifice size	.140
Flow Coefficient: Cv:	.54
Cracking pressure currently available	1 psi

3MM



3/8" MNPT x MNPT	
Max Pressure	125 psi
Orifice size	.250
Flow Coefficient: Cv:	.95
Cracking pressure currently available	1 psi

4MP



1/2" MNPT x FNPT	
Max Pressure	125 psi
Orifice size	.140
Flow Coefficient: Cv:	.5
Cracking pressure currently available	1 psi

More configurations coming!

EASY ORDER the Valve Check way

H62 03- 2 - 1MM - 1

Series H6200 checks

O-Ring code
03 - Viton
13 - Buna
24 - Silicone
32 - EP

Material Code
2 - Brass
5 - 303-SST
5C - 316 SST (available upon request)

Connection size
2BSPPMM- 1/4 BSPP male x male
3MM - 3/8" male x male
4MP - 1/2" male 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:

- H6200 series, viton o-ring,
- Brass
- 1/8 inch male x male
- Cracking pressure: 1 psi