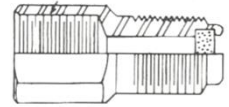
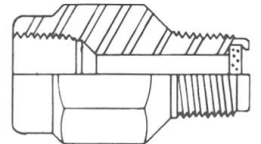


Standard Industrial pressure snubbers (NPT Threads)

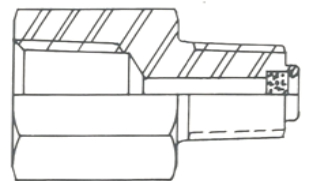
¼" NPT Male x ¼" NPT Female					
Model No.	Material	Length	Hex	Net weight	Maximum Pressure Rating
12B	Brass	1.1"	⅝"	½ oz.	3,000 psi
12S	Stainless Steel (303)	1.1"	⅝"	½ oz.	5,000 psi
12S6	316 Stainless Steel	1.1"	⅝"	½ oz.	5,000 psi



½" NPT Male x ½" NPT Female					
Model No.	Material	Length	Hex	Net weight	Maximum Pressure Rating
25B	Brass	1.5"	¾"	2 oz.	10,000 psi
25S	Stainless Steel (303)	1.5"	¾"	2 oz.	15,000 psi
25S6	316 Stainless Steel	1.5"	¾"	2 oz.	15,000 psi
25M	Monel	1.5"	¾"	2 oz.	15,000 psi



½" NPT Male x ½" NPT Female					
Model No.	Material	Length	Hex	Net weight	Maximum Pressure Rating
50B	Brass	2.2"	1¼"	8 oz.	10,000 psi
50S	Stainless Steel (303)	2.2"	1¼"	8 oz.	15,000 psi
50S6	316 Stainless Steel	2.2"	1¼"	8 oz.	15,000 psi
50M	Monel	2.2"	1¼"	8 oz.	15,000 psi



High Pressure 20,000 psi - Stainless Steel (Special)					
Model No.	Connections	Length	Hex	Net weight	Maximum Pressure Rating
2025	¼" NPT Male x ¼" NPT Female	2"	1¼"	?????	20,000 psi
2050	½" NPT Male x ½" NPT Female	2.5"	2"	12 oz.	20,000 psi

Add suffix to model no. to indicate desired porosity (e.g. 12BE)

	Porosity	Approx. micron rating
C	Highly Viscous Fluids (over 500 S.S.U.)	75
D	Oil (225 S.S.U. to 500 S.S.U.)	40-45
E	Water & Light Oils (30 to 225 S.S.U.)	10
F	Vapor and Low Viscosity Fluids (under 30 S.S.U.)	7
G	Air or other Gases	2-5
HX	Pulsating Gas	1
HXX	Extreme Gas Pulsation	½
P	Special porosity <small>Special discs to repel water or smaller micron ratings</small>	

	Other Threaded Connections
BSPP	British Pipe thread parallel (Example: 25B-BSPP)
BSPT	British Pipe thread taper (Example: 25B-BSPT)
NPS	NPS (Example: 25B-NPS)
	Metric

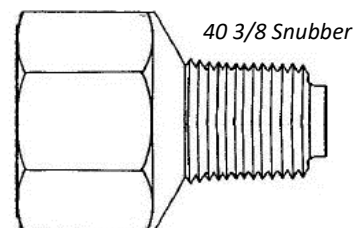
	Options
	(Special) Monel porous disc (With monel housing)
	Cleaned for oxygen service
LF	Lead free

Special NPT pressure Snubbers

Chemiquip Snubbers Are available in any configuration use these numbers by ordering

1. Select configuration
2. Select material
3. Select porosity

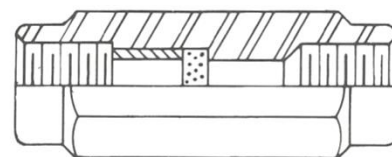
Model No.	Configuration
40	3/8" NPT Male x 3/8" NPT Female
75	3/4" NPT Male x 3/4" NPT Female
1M2	1/8" NPT Male x 1/4" NPT Female
5M2	1/2" NPT Male x 1/4" NPT Female
2M5	1/4" NPT Male x 1/2" NPT Female
90	Other configurations Male x Female



High Pressure 20,000psi	
2025	1/4" NPT Male x 1/4" NPT Female
2050	1/2" NPT Male x 1/2" NPT Female

Male x Male	
25MXM	1/4" NPT Male x 1/4" NPT Male
50MXM	1/2" NPT Male x 1/2" NPT Male
90MXM	Other configurations Male x Male

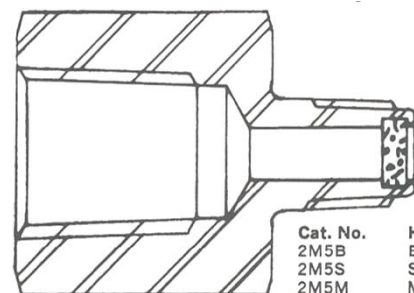
Female x Female	
F25	1/4" NPT Female x 1/4" NPT Female
F50	1/2" NPT Female x 1/2" NPT Female
F90	Other configurations Female x Female



2.	Material
B	Brass
S	Stainless Steel (303)
S6	316 Stainless Steel
M	Monel
Z	Other (Please Specify)

Add suffix to model no. to indicate desired porosity (e.g. 40BE)

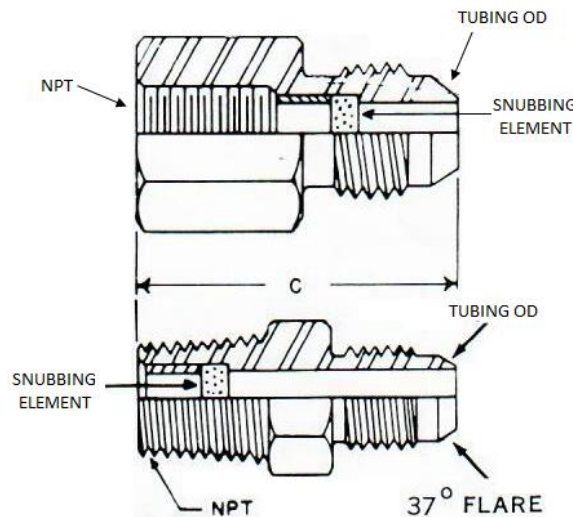
3.	Porosity	Approx. micron rating
C	Highly Viscous Fluids (over 500 S.S.U.)	75
D	Oil (225 S.S.U. to 500 S.S.U.)	40-45
E	Water & Light Oils (30 to 225 S.S.U.)	10
F	Vapor and Low Viscosity Fluids (under 30 S.S.U.)	7
G	Air or other Gases	2-5
HX	Pulsating Gas	1
HXX	Extreme Gas Pulsation	1/2
P	Special porosity special discs to repel water or smaller micron ratings	



Other Threaded Connections	
BSPP	British Pipe thread parallel (Example: 40B-BSPP)
BSPT	British Pipe thread taper (Example: 40B-BSPT)
NPS	NPS (Example: 40B-NPS)
	Metric

NPT x Flared Tubing Connections Pressure snubbers

Coupling Flared x NPT (Stainless Steel)						
Model No.	Tubing (O.D.)	NPT Pipe	Length	Hex ?	Net weight	Maximum Pressure Rating?
12-FR-4	1/4"	1/8" Female	1.3/16"		1 oz.	
12-FR-5	5/16"	1/8" Female	1 3/16"		1 oz.	
25-FR-4	1/4"	1/4" Female	1 1/2"		1 oz.	
25-FR-5	5/16"	1/4" Female	1 7/16"		1 oz.	
25-FR-6	3/8"	1/4" Female	1 7/16"		1 oz.	
12-MR-4	1/4"	1/8" Male	1 1/2"	1/2"?	?????	
12-MR-5	5/16"	1/8" Male	1 3/16"		2 oz.	
25-MR-4	1/4"	1/4" Male	1 3/8"		?????	
25-MR-5	5/16"	1/4" Male	1 5/16"		2 oz.	
25-MR-6	3/8"	1/4" Male	1 7/16"		?????	
50-MR-4	1/4"	1/2" Male	??????		3 oz.	
50-MR-5	5/16"	1/2" Male	??????		3 oz.	
50-MR-6	3/8"	1/2" Male	??????		3 oz.	



Standard Materials of construction: ????

Housing:

- 303 Stainless Steel
- 316 Stainless Steel
- (Cadium plated carbon steel?)
- Aluminum
- Monel

