

HEX. SIZE: 34"

LENGTH 11/2"

316 S.S. HEX COMPILES TO THE FOLLOWING SPECIFICATIONS ASTM-A276, ASTM-A 182 OR 00-S-763 MONEL HEX. COMPLIES TO 00-N-281 (FEDERAL) SPECIFICATION

Engineering data



STANDARD CHEMIQUIP INDUSTRIAL POROUS METAL PRESSURE SNUBBERS

Catalog No. **Housing Material**

25B Brass

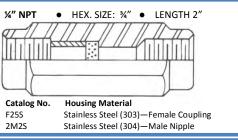
½" NPT

14" NPT

Stainless Steel (303)

25M Monel

2556 Stainless Steel (316)





LENGTH 2.2'

RECOMMENDED POROSITIES: STANDARD MATERIALS OF CONSTRUCTION

Type of Service	Porosity	Micron	
	Designation		Housings: Brass,
Highly Viscous Fluids (over 500 S.S.U.)	C	75	Stainless steel (303,316)
Oil (225 S.S.U. to 500 S.S.U.)	D	40-45	Monel, Aluminum
Water and Light Oils (30 to 225 S.SU.)	E	10	Porous Discs:
Vapor and Low Viscosity Fluids			Stainless Steel or
(under 30 S.S.U.)	F	7	Monel (available with Special Order)
Air and other Gases	G	2-5	Special Order)
Pulsating Gas	HX	1	
Extreme Gas Pulsation	HXX	1/2	

Note: Intermediate Porosities Available on Special Order

Special discs to repel water are also available And also smaller micron ratings

MAXIMUM PRESSURE RATINGS (psi):

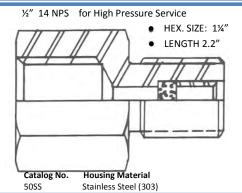
Catalog No.	. 12 25		50	
Size (Ports)	1/8" NPTF	¼" NPTF	½" NPTF	
Brass	3,000	10,000	10,000	
Stainless Steel	5,000	15,000	15,000	
Monel		15,000	15,000	
Aluminum	3,000			
316 Stainless Steel	5,000	15,000	15,000	
Effective Area	.027 sg. in.	.05 sg. in.	.05 sg. in.	

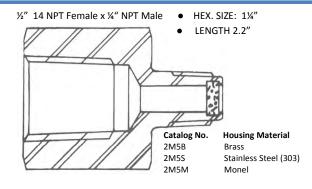
Add suffix to Catalog Number to Indicate desired Porosity (e.g. 12AE)

STANDARD DIMENSIONS Scale 1:1

Catalog No. **Housing Material** 50B **Brass** 505 Stainless Steel (303) 50M Monel 50\$6 Stainless Steel (316)

HEX. SIZE: 11/4"





NOTE: CHEMIQUIP SNUBBERS are available in other shapes, sizes, threads and materials on special order. Prices quoted on application.

FOREIGN THREADS ISO Standard British Pipe Metric