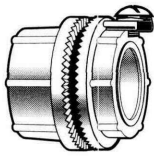


STAINLESS STEEL HUB - NEMA 2, 3, 3R, 4, 4X and 12

STAINLESS STEEL - Type 316

UL File No. E-59509



Catalog Number	Size	Unit Quantity	Std. Pkg.	Wt. Lbs. Per 100
SSTG-1	1/2"	10	10	20
SSTG-2	3/4"	10	10	30
SSTG-3	1"	10	10	43
SSTG-4	1 1/4"	5	5	55
SSTG-5	1 1/2"	5	5	73
SSTG-6	2"	5	5	95

Class I, Div. 2
Class II, Div. 1 and 2
Class III

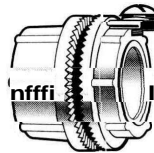
when installed in accordance with the NEC.

Applications: Ideal for pharmaceutical, chemical and food processing, pulp/paper and nuclear industries. Resistant to a variety of chemicals, including acetic, citric and salt water. The O-ring is a special "Viton (75)" and has excellent chemical resistance. Hub is provided with a stainless steel ground nut.

GROUND HUB - NEMA 2,3, 3R, 4,4X and 12

ZINC - Optional nickel-chrome plate finish available.†

UL File No. E-59509



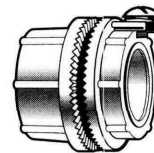
Catalog Number	Size	Unit Quantity	Std. Pkg.	Wt. Lbs. Per 100	Max. Copper Grd. Wire Size	
					CSA	UL
STG-1	1/2"	25	325	20	#8	#8
STG-2	3/4"	25	225	30	#8	#8
STG-3	1"	25	150	43	#8	#8
STG-4	1 1/4"	10	100	55	#8	#8
STG-5	1 1/2"	10	90	73	#6	#8
STG-6	2"	10	60	95	#4	#8
STG-7	2 1/2"	5	35	190	#2	#6
STG-8	3"	2	26	263	1/0	#6
STG-9	3 1/2"	2	12	300	2/0	#6
STG-1 0	4"	2	12	350	2/0	#4
STG-1 1	5"	1	8	625	3/0	#2
STG-1 2	6"	1	8	750	3/0	#1

Class I, Div. 2
Class II, Div. 1 and 2
Class III

when installed in accordance with the NEC.

GROUND HUB - NEMA 2, 3,3R, 4, 4X and 12

ALUMINUM



Catalog Number	Size	Unit Quantity	Std. Pkg.	Wt. Lbs. Per 100	Max. Copper Grd. Wire Size	
					CSA	UL
STAG-1	1/2"	25	375	10	#8	#8
STAG-2	3/4"	25	250	14	#8	#8
STAG-3	1"	25	250	18	#8	#8
STAG-4	1 1/4"	10	100	25	#8	#8
STAG-5	1 1/2"	10	100	33	#6	#8
STAG-6	2"	10	60	45	#4	#8
STAG-7	2 1/2"	5	50	90	#2	#6
STAG-8	3"	2	30	125	1/0	#6
STAG-9	3 1/2"	2	12	138	2/0	#6
STAG-10	4"	2	12	150	2/0	#4
STAG-11	5"	1	8	325	3/0	#2
STAG-12	6"	1	8	350	3/0	#1

Class I, Div. 2
Class II, Div. 1 and 2
Class III

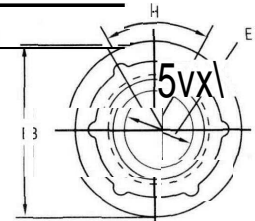
when installed in accordance with the NEC.

† Zinc products are available with optional nickel-chrome plate finish, add suffix "-CP". See price list.

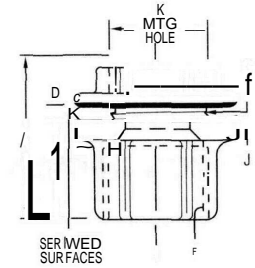
MYERS HUBS

SCHEDULE OF DIMENSIONS

PIPE SIZE	CAT. NO.	A	B	C	D	E		F	G	H	J"O" RING		K	
						MIN.	MAX.				C.S.	O.D.	MIN.	MAX.
1/4	ST-02	13/32	15/16	21/32	1/8	.350	.364	1/4 NPT	1/4 NPS	60°	3/21	3/4	35/64	9/16
3/8	ST-03	13/32	1 1/8	21/32	1/8	.468	.493	3/8 NPT	3/8 NPS	60°	3/32	15/16	43/64	11/16
1/2	ST-1	1 11/32	17/16	13/16	3/16	.591	.622	1/2 NPT	1/2 NPS	60°	1/8	1 1/2	55/64	7/8
3/4	ST-2	1 15/32	2 23/32	29/32	3/16	.783	.824	3/4 NPT	3/4 NPS	60°	1/8	17/16	1 11/16	1 1/8
1	ST-3	1 21/32	2	1 1/32	1/4	.997	1.049	1 NPT	1 NPS	60°	1/8	1 3/4	1 21/64	1 3/8
1 1/4	ST-4	1 11/16	2 3/8	1 1/32	1/4	1.311	1.380	1 1/4 NPT	1 1/4 NPS	60°	1/8	2 1/8	1 43/64	1 3/4
1 1/2	ST-5	1 11/16	2 3/4	1 1/32	1/4	1.529	1.610	1 1/2 NPT	1 1/2 NPS	60°	1/8	2 1/2	1 159/64	2
2	ST-6	1 3/4	3 1/4	1 1/32	1/4	1.964	2.067	2 NPT	2 NPS	60°	1/8	3	2 225/64	2 1/2
2 1/2	ST-7	2 7/32	3 3/4	1 9/32	1/4	2.346	2.469	2 1/2 NPT	2 1/2 NPS	60°	1/8	3 1/2	2 257/64	3
3	ST-8	2 5/16	4 3/8	1 3/8	1/4	2.915	3.068	3 NPT	3 NPS	45°	1/8	4 1/8	3 33/64	3 5/8
3 1/2	ST-9	2 3/8	5	1 7/16	1/4	3.371	3.548	3 1/2 NPT	3 1/2 NPS	45°	1/8	4 5/8	4 1/64	4 1/8
4	ST-10	2 7/16	5 1/2	1 1/2	1/4	3.825	4.026	4 NPT	4 NPS	45°	1/8	5 1/8	4 33/64	4 5/8
5	ST-11	2 15/16	6 7/8	2	1/4	4.795	5.047	5 NPT	5 NPS	45°	1/8	6 1/2	5 537/64	5 11/16
6	ST-12	3	7 11/16	2 1/2	5/16	5.762	6.065	6 NPT	6 NPS	45°	1/8	7 1/4	6 641/64	6 3/4



PLAN VIEW



SIDE VIEW

"D" dimension indicated maximum panel thickness which it will accommodate.

TOLERANCE	CAT. NO.	MATERIAL
DECIMAL	+/- .010	ST
FRACTIONAL	+/- 1/16	STA
ANGULAR & DRAFT	+/- 2°	SSTG
		ZINC
		ALUMINUM
		STAINLESS

Dimensions and materials specified are subject to change without prior notice.

SPACING CHART FOR MYERS HUBS
CONDUIT OR PIPE SIZE

HOLE SIZE MAX. DIA.	1/4	3/8	1/2	3/4	1	1-1/4	1-1/2	2	2-1/2	3	3-1/2	4	5	6
9/16	1 1/16													
11/16	1 5/32	1 1/4												
7/8	1 5/16	1 13/32	1 9/16											
1 1/8	1 7/16	1 17/32	1 11/16	1 13/16										
1 3/8	1 19/32	1 11/16	1 27/32	1 31/32	2 1/8									
1 3/4	1 1/4	1 25/32	1 7/8	2 1/32	2 5/32	2 5/16	2 1/2							
2	1 1/2	1 31/32	2 1/16	2 7/32	2 11/32	2 1/2	2 11/16	2 7/8						
2 1/2	2	2 7/32	2 5/16	2 15/32	2 19/32	2 3/4	2 15/16	3 1/8	3 3/8					
3	2 1/2	2 15/32	2 9/16	2 23/32	2 27/32	3	3 3/16	3 3/8	3 5/8	3 7/8				
3 5/8	3	2 25/32	2 7/8	3 1/32	3 5/32	3 5/16	3 1/2	3 11/16	3 5/16	4 3/16	4 1/2			
4 1/8	3 1/2	3 3/32	3 3/16	3 11/32	3 15/32	3 5/8	3 13/16	4	4 1/4	4 1/2	4 13/16	5 1/8		
4 5/8	4	3 11/32	3 7/16	3 19/32	3 23/32	3 7/8	4 1/16	4 1/4	4 1/2	4 3/4	5 1/16	5 3/8	5 3/4	
5 11/16	5	4 1/32	4 1/8	4 9/32	4 13/32	4 9/16	4 3/4	4 15/16	5 3/16	5 7/16	5 3/4	6 1/16	6 5/16	7 1/8
6 3/4	6	4 13/32	4 1/2	4 21/32	4 25/32	4 15/16	5 1/8	5 5/16	5 9/16	5 13/16	6 1/8	6 7/16	6 11/16	7 3/8
		19/32	11/16	27/32	31/32	1 1/8	1 5/16	1 1/2	1 3/4	2	2 5/16	2 5/8	2 7/8	3 9/16

Minimum space from center of pipe or conduit to nearest obstruction.

- Dimensions in black squares are centers for conduits of same size. Example: How close may 3" conduits be spaced? Answer 4 1/2".
- Dimensions in grey squares are for centers of conduits NOT of the same size. Example: What is the minimum spacing for 2" and 3/4" conduit? Read down column marked 3/4" to figure opposite 2" and find dimension is 2 11/32".
- Minimum spacing dimensions as shown will give approximately 1/8" clearance between locking nuts.