

# 6E Enclosure Accessories - Hubs, Grounding Plates, and Grounding Bushings

## Myers Hubs\*

### Ground Hub Basic Scru-Tite®

Zinc  
ATEX Approval with DEMKO 07 ATEX 0618172U  
II 2 G Ex e II Class I, Zone 1, AEx e II  
UL File No. 187273 Class I, Zone 1, Ex e II



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
STGK 1	1/2"	10	20
STGK 2	3/4"	10	30
STGK 3	1"	10	43
STGK 4	1 1/4"	5	55
STGK 5	1 1/2"	5	73
STGK 6	2"	5	95

### Stainless Steel – Type 316

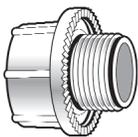
ATEX Approval with DEMKO 07 ATEX 0618172U  
II 2 G Ex e II Class I, Zone 1, AEx e II  
UL File No. E-187273 Class I, Zone 1, Ex e II



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
SSTGK 1	1/2"	10	20
SSTGK 2	3/4"	10	30
SSTGK 3	1"	10	43
SSTGK 4	1 1/4"	5	55
SSTGK 5	1 1/2"	5	73
SSTGK 6	2"	5	95

### Metric To NPT Adapter

Zinc

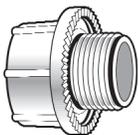


Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
STM 1	M20 to 1/2"	25	12
STM 2	M25 to 3/4"	25	32
STM 3	M32 to 1"	25	32
STM 4	M40 to 1 1/4"	10	40
STM 5	M50 to 1 1/2"	10	50
STM 6	M63 to 2"	10	70

Note: The Myers Metric to NPT hub adapter is used to convert a threaded metric entry to a NPT entry. The female thread is NPT and the male thread is metric.

### Metric To NPT Adapter

Stainless Steel



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## Nonmetallic Hubs

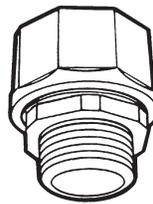
Krydon® material hubs for conduit entrances, in sizes 1/2" through 3" are available for factory or field installation in all enclosures made of Krydon material. For factory installation, send drawing showing sizes and locations of hubs. Furnished with and gaskets to assure.

### Standard Materials:

- Up to 1 1/2" – Krydon material with steel interiors
- 2", 2 1/2" and 3" – Krydon material with Feraloy® iron alloy interiors

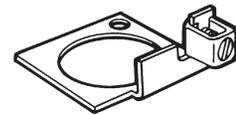
### Standard Finishes:

- Krydon material – natural
- Steel – electrogalvanized and bleached chromate
- Feraloy iron alloy – electrogalvanized



Conduit Size	Hole Size	Hub Cat. #
1/2"	7/8"	NHUB1
3/4"	1 1/8"	NHUB2
1"	1 3/8"	NHUB3
1 1/4"	1 3/4"	NHUB4
1 1/2"	2"	NHUB5
2"	2 1/2"	NHUB6
2 1/2"	3"	NHUB7
3"	3 5/8"	NHUB8

## Grounding Plates and Grounding Bushings



Grounding Plates (1/2" through 1") and insulated bushings (1/2" through 3") permit use of the conduit as the grounding circuit. Both types have set screws and ground-wire terminals.

### Standard Materials:

- Grounding plates – steel
- Grounding bushings – steel with thermoplastic insulating throat

### Standard Finishes:

- Steel – electrogalvanized

Conduit Size	Grounding Plate Cat. #	Grounding Bushing Cat. #
1/2"	GP1	GLS1
3/4"	GP2	GLS2
1"	GP3	GLS3
1 1/4"		GLS4
1 1/2"		GLS5
2"		GLS6
2 1/2"		GLS7
3"		GLS8

\*For a complete list of Myers Hubs available from Eaton's Crouse-Hinds, refer to Section CP.