

# MALLEABLE IRON/HOT DIPPED GALVANIZED MOGULS WITH COVER AND GASKET

## FOR THREADED RIGID CONDUIT AND IMC

### APPLICATION:

- Larger body size facilitates pulling of large and heavy conductors. Specially designed raised cast covers provide additional wiring area.
- SEPCO Moguls are used for pulling straight, 45° or 90° angle turns and/or making taps and splices.

### FEATURES:

- Smooth, rounded integral bushing in each hub protects conductor insulation.
- Accurately tapped, tapered threads for tight, rigid joints and ground continuity.
- Covers have captive stainless steel screws to speed installation, prevent "freezing" of screws.
- Length requirement: distance between centerline of each hub bushing (conduit stop) exceeds six times the trade diameter of the conduit per NEC 314.28(A)(2).

### STANDARD MATERIALS:

**Bodies and Covers:** Malleable Iron  
**Gaskets:** Neoprene  
**Screws:** Stainless Steel

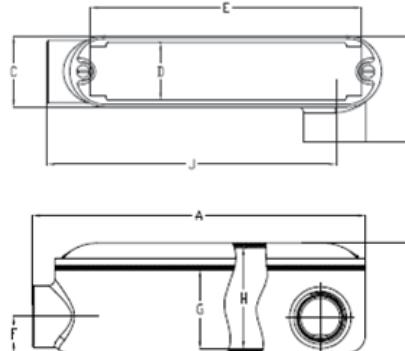
### STANDARD FINISH:

**Bodies and Covers:**  
 Hot Dipped Galvanized

### CERTIFICATIONS AND COMPLIANCES



**UL LISTED E198259**  
 UL Standard: UL514B  
 NEMA FB-1  
 ASTM Rated



### TYPE MLL100G

CATALOG NUMBER	TRADE SIZE	MAX WIRE SIZE	VOL. CU.IN.	UNIT PACK	MASTER PACK	LBS./PER 100	UPC#
MLL100G	1"	3 #4 AWG	31.00	—	1	179	10146
MLL125G	1-1/4"	3 #2 AWG	50.00	—	1	261	10147
MLL150G	1-1/2"	3 #1/0 AWG	93.00	—	1	459	10148
MLL200G	2"	3 #4/0 AWG	143.00	—	1	631	10149

CATALOG NUMBER	DIM A	DIM B	DIM C	DIM D	DIM E	DIM F	DIM G	DIM H	DIM I	DIM J	NUMBER OF COVER HOLES
MLL100G	8.94	2.80	2.36	1.85	6.61	0.93	1.84	2.48	3.27	7.76	2
MLL125G	11.16	3.44	2.44	1.93	7.60	1.14	2.28	3.13	3.39	9.94	2
MLL150G	13.27	3.88	3.15	2.56	9.68	1.34	2.57	3.46	4.00	11.69	2
MLL200G	17.02	4.43	3.15	2.52	13.09	1.63	3.14	4.02	4.13	15.45	2