



# HOT DIP GALVANIZED

Topaz is proud to support the rebuilding of our nation's infrastructure by offering new Hot Dipped Galvanized products that meet the strict requirements for outdoor installation in a harsh environment.

## Hot Dip Galvanized Products

Topaz Hot Dip Galvanized Electrical Fittings are designed to resist corrosion and provide superior protection from harsh environments.

Can be used on infrastructure projects like bridges, tunnels, railways and other large mass transit projects where approved.

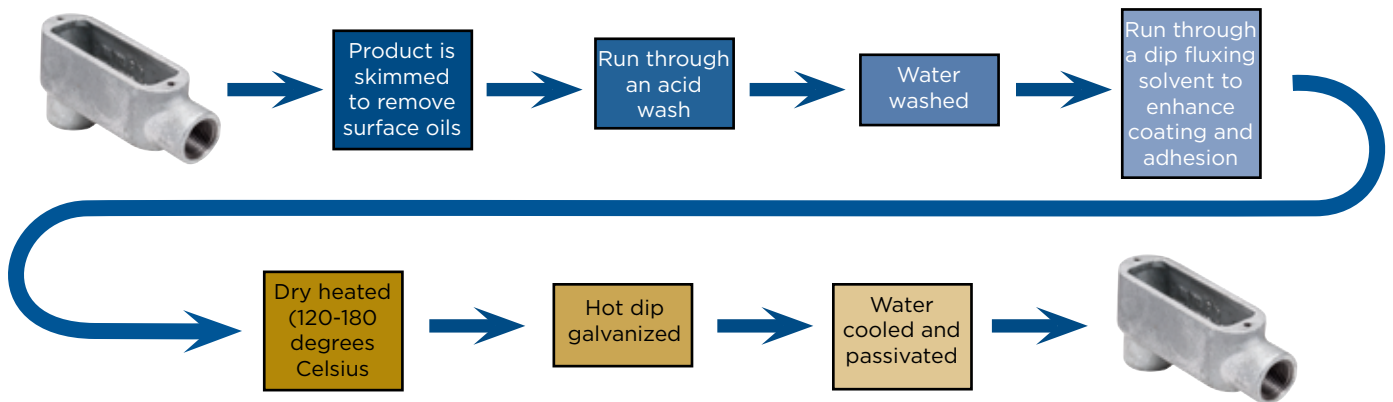
- UL listed E195122, E148716, E174011, E195124
- NEMA FB1
- Conforms to finish thickness ASTM A123/123M





## The Hot Dip Galvanized Process

The hot dip galvanized process is achieved by passing the product through a molten bath of zinc at an extreme temperature. This results in a metallurgical bond between zinc and steel with a series of distinct iron-zinc alloys. The hot zinc forms a thicker coating which prevents corrosion to the product and forms a physical barrier, which acts as a sacrificial anode should the barrier be damaged.



# HOT DIP GALVANIZED

## RIGID LB TYPE WITH ROLLERS

### FEATURES:

- Built-in rollers to facilitate wire pulling
- Hot dip galvanized finish provides superior protection against severe environmental factors
- Meets project specifications for Department of Transportation & Mass Transit
- For use on infrastructure projects including bridges, subways, railways and other means of transportation.
- For governmental use on Federal and State approved projects



E195124

Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

### APPLICATIONS:

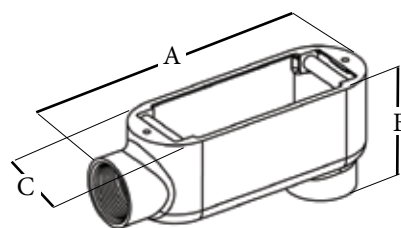
- Provide taps for branch conduit runs
- Make 90 degree bends in conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

### MATERIAL:

- Body - malleable iron
- Rollers - steel

### FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/ Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
LBR4MHDG	86670	1-1/4"	LBR	5	13	3#2 AWG	32.3	8.12	3.49	2.52
LBR5MHDG	86671	1-1/2"	LBR	2	7	3#1/0 AWG	35.3	8.15	3.69	2.52
LBR6MHDG	86672	2"	LBR	1	6	3#4/0 AWG	73	10.53	4.52	3.15
LBR7MHDG	86673	2-1/2'	LBR	1	11	3-300 MCM	142	13.76	5.39	4.45
LBR8MHDG	86674	3"	LBR	1	13	3-400 MCM	173	13.82	6.18	4.45
LBR9MHDG	86675	3-1/2"	LBR	1	22	3-500 MCM	300	16.65	7.19	5.53
LBR10MHDG	86676	4"	LBR	1	24	3-500 MCM	328	16.65	7.36	5.53

# RIGID LB TYPE

## FEATURES:

- Hot dip galvanized finish provides superior protection against severe environmental factors
- Meets project specifications for Department of Transportation & Mass Transit
- For use on infrastructure projects including bridges, subways, railways and other means of transportation
- For governmental use on Federal and State approved projects



E195124

Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

## APPLICATIONS:

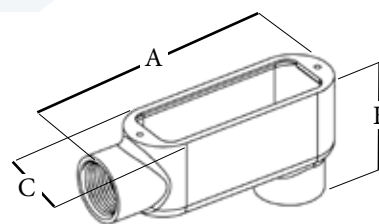
- Provide taps for branch conduit runs
- Make 90 degree bends in conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

## MATERIAL:

- Malleable iron

## FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
<b>LB1MHDG</b>	86613	<b>1/2"</b>	LB	10	7	---	4.5	4.69	2.18	1.36
<b>LB2MHDG</b>	86614	<b>3/4"</b>	LB	10	9	3#6 AWG	7.5	5.42	2.36	1.57
<b>LB3MHDG</b>	86615	<b>1"</b>	LB	5	6	3#4 AWG	12.5	6.28	2.86	1.79
<b>LB4MHDG</b>	86616	<b>1-1/4"</b>	LB	5	12	3#2 AWG	32.3	8.12	3.49	2.52
<b>LB5MHDG</b>	86617	<b>1-1/2"</b>	LB	2	11	3#1/0 AWG	35.3	8.15	3.69	2.52
<b>LB6MHDG</b>	86618	<b>2"</b>	LB	1	6	3#4/0 AWG	73	10.53	4.52	3.15
<b>LB7MHDG</b>	86619	<b>2-1/2"</b>	LB	1	10	3-300 MCM	142	13.76	5.39	4.45
<b>LB8MHDG</b>	86620	<b>3"</b>	LB	1	13	3-400 MCM	173	13.82	6.18	4.45
<b>LB9MHDG</b>	86621	<b>3-1/2"</b>	LB	1	22	3-500 MCM	300	16.65	7.19	5.53
<b>LB10MHDG</b>	86622	<b>4"</b>	LB	1	24	3-500 MCM	328	16.65	7.36	5.53

# HOT DIP GALVANIZED

## RIGID C TYPE WITH ROLLERS

### FEATURES:

- Built-in rollers to facilitate wire pulling.
- Hot dip galvanized finish provides superior protection against severe environmental factors
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- For use on infrastructure projects including bridges, subways, railways and other means of transportation
- For governmental use on Federal and State approved projects



E195124

Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

### APPLICATIONS:

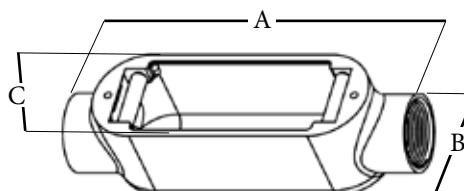
- Provide taps for branch conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

### MATERIAL:

- Body – malleable iron
- Rollers – steel

### FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
CR4MHDG	86677	1-1/4"	CR	5	15	3#2	35	9.00	2.60	2.52
CR5MHDG	86678	1-1/2"	CR	2	6	3#1/0	35.3	9.07	2.80	2.52
CR6MHDG	86679	2"	CR	1	6	3#4/0	75	11.54	3.52	3.15
CR7MHDG	86680	2-1/2"	CR	1	11	3-300MCM	153	15.28	3.98	4.45
CR8MHDG	86681	3"	CR	1	16	3-300MCM	181	15.39	4.65	4.45
CR9MHDG	86682	3-1/2"	CR	1	28	3-350MCM	300	18.30	5.43	5.53
CR10MHDG	86683	4"	CR	1	24	3-350MCM	330	18.30	5.74	5.53

# RIGID C TYPE

## FEATURES:

- Hot dip galvanized finish provides superior protection against severe environmental factors
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**E195124**

Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

## APPLICATIONS:

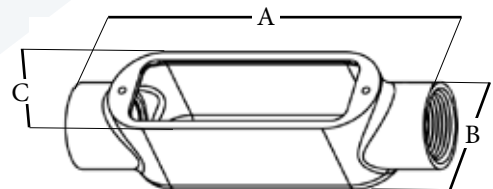
- Provide taps for branch conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

## MATERIAL:

- Malleable iron

## FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
<b>C1MHDG</b>	86643	<b>1/2"</b>	C	10	6	-	4.5	5.43	1.46	1.36
<b>C2MHDG</b>	86644	<b>3/4"</b>	C	10	9	3#6	7.5	6.18	1.65	1.57
<b>C3MHDG</b>	86645	<b>1"</b>	C	5	6	3#4	12.5	7.16	1.98	1.79
<b>C4MHDG</b>	86646	<b>1-1/4"</b>	C	5	12	3#2	32.3	9.00	2.60	2.52
<b>C5MHDG</b>	86647	<b>1-1/2"</b>	C	2	6	3#1/0	35.3	9.07	2.80	2.52
<b>C6MHDG</b>	86648	<b>2"</b>	C	1	6	3#3/0	73	11.54	3.52	3.15
<b>C7MHDG</b>	86649	<b>2-1/2"</b>	C	1	10	3-250MCM	138	15.28	3.98	4.45
<b>C8MHDG</b>	86650	<b>3"</b>	C	1	15	3-250MCM	170	15.39	4.65	4.45
<b>C9MHDG</b>	86651	<b>3-1/2"</b>	C	1	27	3-350MCM	300	18.30	5.43	5.53
<b>C10MHDG</b>	86652	<b>4"</b>	C	1	24	3-350MCM	328	18.30	5.74	5.53

# HOT DIP GALVANIZED

## RIGID LL TYPE

### FEATURES:

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Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

### APPLICATIONS:

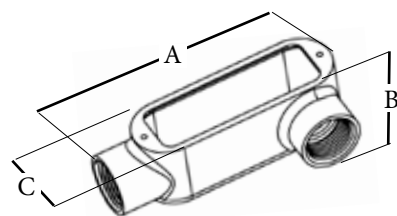
- Provide taps for branch conduit runs
- Make 90 degree bends in conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

### MATERIAL:

- Malleable iron

### FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
LL1MHDG	86623	1/2"	LL	10	7	-	4.5	4.69	1.46	2.08
LL2MHDG	86624	3/4"	LL	10	10	3#6	7.5	5.42	1.65	2.31
LL3MHDG	86625	1"	LL	5	6	3#4	12.5	6.28	1.98	2.68
LL4MHDG	86626	1-1/4"	LL	5	13	3#2	32.3	8.12	2.60	3.41
LL5MHDG	86627	1-1/2"	LL	2	6	3#1/0	35.3	8.15	2.80	3.45
LL6MHDG	86628	2"	LL	1	6	3#4/0	73	10.53	3.52	4.15
LL7MHDG	86629	2-1/2"	LL	1	10	3-300MCM	142	13.76	3.98	5.86
LL8MHDG	86630	3"	LL	1	13	3-350MCM	173	13.82	4.65	5.92
LL9MHDG	86631	3-1/2"	LL	1	22	3-350MCM	300	16.65	5.43	7.14
LL10MHDG	86632	4"	LL	1	24	3-350MCM	330	16.65	5.74	7.19



# RIGID LR TYPE

## FEATURES:

- Hot dip galvanized finish provides superior protection against severe environmental factors
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- For use on infrastructure projects including bridges, subways, railways and other means of transportation
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E195124

Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

## APPLICATIONS:

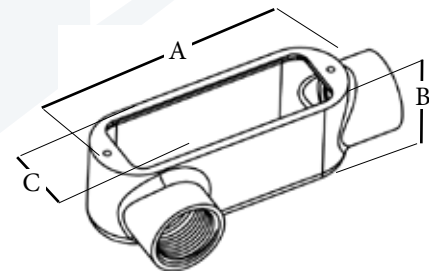
- Provide taps for branch conduit runs
- Make 90 degree bends in conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

## MATERIAL:

- Malleable iron

## FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
LR1MHDG	86633	1/2"	LR	10	7	-	4.5	4.69	1.46	2.08
LR2MHDG	86634	3/4"	LR	10	10	3#6	7.5	5.42	1.65	2.31
LR3MHDG	86635	1"	LR	5	6	3#4	12.5	6.28	1.98	2.68
LR4MHDG	86636	1-1/4"	LR	5	13	3#2	32.3	8.12	2.60	3.41
LR5MHDG	86637	1-1/2"	LR	2	6	3#1/0	35.3	8.15	2.80	3.45
LR6MHDG	86638	2"	LR	1	6	3#4/0	73	10.53	3.52	4.15
LR7MHDG	86639	2-1/2"	LR	1	10	3-300MCM	142	13.76	3.98	5.86
LR8MHDG	86640	3"	LR	1	13	3-350MCM	173	13.82	4.65	5.92
LR9MHDG	86641	3-1/2"	LR	1	22	3-350MCM	300	16.65	5.43	7.14
LR10MHDG	86642	4"	LR	1	24	3-350MCM	330	16.65	5.74	7.19

# HOT DIPPED GALVANIZED

## RIGID T TYPE MALLEABLE IRON

### FEATURES:

- Hot dip galvanized finish provides superior protection against severe environmental factors
- Meets project specifications for Department of Transportation & Mass Transit
- For use on infrastructure projects including bridges, subways, railways and other means of transportation
- For governmental use on Federal and State approved projects



E195124

Conforms to finish thickness  
ASTM A123/123M  
UL514A and UL514D  
NEMA FB1  
Federal Spec. A-A-50563

### APPLICATIONS:

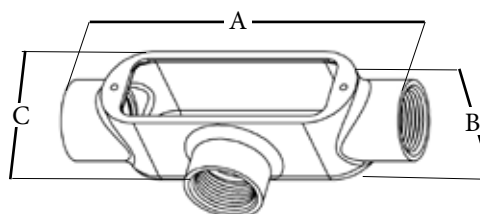
- Provide taps for branch conduit runs
- Make 90 degree bends in conduit runs
- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Provide for access to conductors for maintenance and future system changes
- Connect conduit sections

### MATERIAL:

- Malleable iron

### FINISH:

- Hot dip galvanized



Catalog Number	UPC	Trade Size	Type	Ship Case	Weight/Case	Max No. Conductors	Internal Volume (in <sup>3</sup> )	A	B	C
<b>T1MHDG</b>	86653	<b>1/2"</b>	T	10	9	-	4	5.35	1.31	2.02
<b>T2MHDG</b>	86654	<b>3/4"</b>	T	10	11	3#6	7	6.00	1.62	2.22
<b>T3MHDG</b>	86655	<b>1"</b>	T	5	8	3#4	12	7.06	1.88	2.56
<b>T4MHDG</b>	86656	<b>1-1/4"</b>	T	5	14	3#2	33	7.25	2.50	3.50
<b>T5MHDG</b>	86657	<b>1-1/2"</b>	T	2	6	3#1	36	9.25	2.67	3.50
<b>T6MHDG</b>	86658	<b>2"</b>	T	1	6	3#2/0	76	11.50	3.29	4.25
<b>T7MHDG</b>	86659	<b>2-1/2"</b>	T	1	12	3#300MCM	146	15.00	3.94	5.72
<b>T8MHDG</b>	86660	<b>3"</b>	T	1	15	3#300MCM	185	15.125	4.75	8.88
<b>T9MHDG</b>	86661	<b>3-1/2'</b>	T	1	27	3-350MCM	300	18.125	5.20	6.81
<b>T10MHDG</b>	86662	<b>4"</b>	T	1	28	3-350MCM	330	18.125	5.56	7.20

# MALLEABLE IRON COVER

## FEATURES:

- Hot dip galvanized for added durability and corrosion protection, use with gasket for wet locations

## APPLICATIONS:

- Used to cover malleable iron conduit bodies 1/2"-4"

## MATERIAL:

- Malleable iron
- Galvanized steel screws

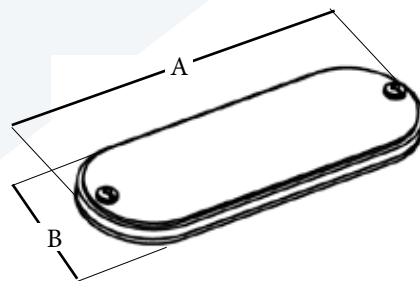
## FINISH:

- Hot dip galvanized



E195124

Conforms to finish thickness  
ASTM A123/123M  
UL514B  
NEMA FB1  
Federal Spec. A-A-50563



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/Case	A	B
<b>571MHDG</b>	86663	1/2" Malleable Iron Cover	10	100	24	3.97	1.34
<b>572MHDG</b>	86664	3/4" Malleable Iron Cover	10	100	31	4.68	1.57
<b>573MHDG</b>	86665	1" Malleable Iron Cover	5	50	21	5.39	1.79
<b>574MHDG</b>	86666	1-1/4" & 1-1/2" Malleable Iron Cover	---	25	23	7.23	2.52
<b>576MHDG</b>	86667	2" Malleable Iron Cover	---	25	52	9.51	3.15
<b>577MHDG</b>	86668	2-1/2" & 3" Malleable Iron Cover	---	10	35	12.24	4.45
<b>579MHDG</b>	86669	3-1/2" & 4" Malleable Iron Cover	---	10	55	14.99	5.53

# HOT DIP GALVANIZED

## RIGID 3-PIECE COUPLING

### FEATURES:

- For threaded rigid conduit and IMC
- Hot dip galvanized for superior protection against corrosion

### APPLICATIONS:

- Used to join two lengths of threaded conduit or IMC, when neither can be rotated

### MATERIAL:

- Malleable iron

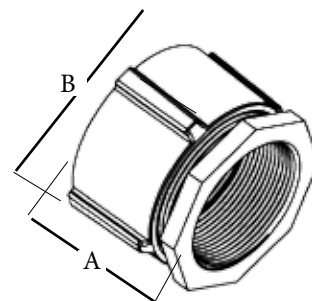
### FINISH:

- Hot dip galvanized



E148716

Conforms to finish thickness  
ASTM A123/123M  
UL514B  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B
851HDG	86703	1/2" Rigid 3-Piece Coupling Malleable Iron	20	200	24	1.36	1.31
852HDG	86704	3/4" Rigid 3-Piece Coupling Malleable Iron	10	100	30	1.41	1.57
853HDG	86705	1" Rigid 3-Piece Coupling Malleable Iron	5	50	23	1.62	1.87
854HDG	86706	1-1/4" Rigid 3-Piece Coupling Malleable Iron	5	50	55	1.83	2.28
855HDG	86707	1-1/2" Rigid 3-Piece Coupling Malleable Iron	3	30	44	1.94	2.59
856HDG	86708	2" Rigid 3-Piece Coupling Malleable Iron	2	20	44	2.23	3.14
857HDG	86709	2-1/2" Rigid 3-Piece Coupling Malleable Iron	---	10	37	3.09	3.72
858HDG	86710	3" Rigid 3-Piece Coupling Malleable Iron	---	5	20	3.19	4.37
859HDG	86711	3-1/2" Rigid 3-Piece Coupling Malleable Iron	---	5	28	3.37	4.90
860HDG	86712	4" Rigid 3-Piece Coupling Malleable Iron	---	2	18	3.45	5.44
860AHDG	86713	5" Rigid 3-Piece Coupling Malleable Iron	---	1	9	4.38	7.00
860BHDG	86714	6" Rigid 3-Piece Coupling Malleable iron	---	1	11	4.38	8.25



# MALLEABLE INSULATED GROUNDING BUSHINGS

## FEATURES:

- Tin Plated aluminum alloy 6061-T6 rated for AL and CU conductor. 150°C plastic insuliner
- Hot dip galvanized for superior protection against corrosion

## APPLICATIONS:

- Used to provide a means of grounding Rigid or IMC conduit

## MATERIAL:

- Malleable iron
- Aluminum lug
- Plastic insuliner

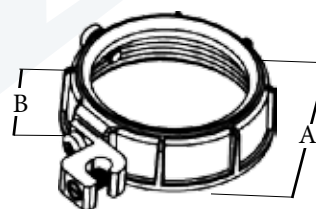
## FINISH:

- Hot dip galvanized



E195122

Conforms to finish thickness  
ASTM A123/123M  
UL514B and UL467  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/Case	A	B
<b>331MHDG</b>	86684	1/2" Rigid Malleable Insulated Grounding Bushings	50	500	45	1.08	.57
<b>332MHDG</b>	86685	3/4" Rigid Malleable Insulated Grounding Bushing	50	500	50	1.31	.57
<b>333MHDG</b>	86686	1" Rigid Malleable Insulated Grounding Bushing	25	250	32	1.61	.65
<b>334MHDG</b>	86688	1-1/4" Rigid Malleable Insulated Grounding Bushing	20	200	36	1.91	.71
<b>335MHDG</b>	86690	1-1/2" Rigid Malleable Insulated Grounding Bushing	10	100	25	2.16	.73
<b>336MHDG</b>	86692	2" Rigid Malleable Insulated Grounding Bushing	10	100	30	2.72	.73
<b>337MHDG</b>	86693	2-1/2" Rigid Malleable Insulated Grounding Bushing	5	50	25	3.23	.94
<b>338MHDG</b>	86695	3" Rigid Malleable Insulated Grounding Bushing	---	25	18	3.88	.94
<b>339MHDG</b>	86697	3-1/2" Rigid Malleable Insulated Grounding Bushing	---	10	20	4.43	.94
<b>340MHDG</b>	86699	4" Rigid Malleable Insulated Grounding Bushing	---	10	24	4.89	.94
<b>340ALMHDG</b>	86701	5" Rigid Malleable Insulated Grounding Bushing	---	10	27	6.10	1.14
<b>340BLMHDG</b>	86702	6" Rigid Malleable Insulated Grounding Bushing	---	10	32	7.15	1.14

# HOT DIP GALVANIZED

## EMT/RIGID CLAMP BACKS MALLEABLE IRON

### FEATURES:

- Hot dip galvanized for added durability and corrosion protection

### APPLICATIONS:

- For use in wet or dry locations in conjunction with malleable rigid conduit straps to create space between conduit and mounting surface

### MATERIAL:

- Malleable iron

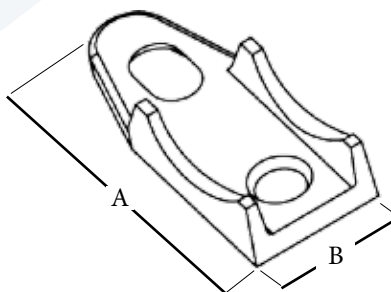
### FINISH:

- Hot dip galvanized



E174011

Conforms to finish thickness  
ASTM A123/123M  
UL2239  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B	C
<b>481HDG</b>	86601	1/2" EMT/RGD Clamp Back	25	250	15	2.06	1.01	.44
<b>482HDG</b>	86602	3/4 " EMT/RGD Clamp Back	25	250	23	2.44	1.20	.48
<b>483HDG</b>	86603	1" EMT/RGD Clamp Back	25	250	35	2.92	1.31	.56
<b>484HDG</b>	86604	1-1/4" EMT/RGD Clamp Back	10	100	21	3.41	1.49	.67
<b>485HDG</b>	86605	1-1/2 " EMT/RGD Clamp Back	10	100	27	3.78	1.52	.76
<b>486HDG</b>	86606	2" EMT/RGD Clamp Back	5	50	22	4.73	1.92	.80
<b>487HDG</b>	86607	2-1/2" EMT/RGD Clamp Back	---	25	14	5.48	2.42	.80
<b>488HDG</b>	86608	3" EMT/RGD Clamp Back	---	10	9	6.66	2.63	.83
<b>489HDG</b>	86609	3-1/2" EMT/RGD Clamp Back	---	12	10	7.12	2.87	1.03
<b>489AHDG</b>	86610	4" EMT/RGD Clamp Back	---	18	21	8.43	3.12	1.09
<b>489BHDG</b>	86611	5" EMT/RGD Clamp Back	---	10	21	10.78	3.68	1.30
<b>489CHDG</b>	86612	6" EMT/RGD Clamp Back	---	10	29	12.68	3.96	1.89

# 1 HOLE RIGID STRAP

## FEATURES:

- Hot dip galvanized for added durability and corrosion protection

## APPLICATIONS:

- Use to secure Rigid or IMC conduit to wood, masonry or similar surfaces where greater load bearing is required

## MATERIAL:

- Malleable iron

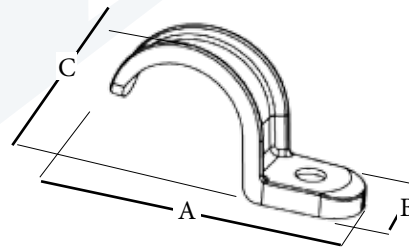
## FINISH:

- Hot dip galvanized



E174011

Conforms to finish thickness  
ASTM A123/123M  
UL2239  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B	C
<b>561HDG</b>	86589	1/2" 1 Hole Rigid Strap	100	1000	40	1.98	.67	.97
<b>562HDG</b>	86590	3/4" 1 Hole Rigid Strap	50	500	25	2.37	.76	1.10
<b>563HDG</b>	86591	1" 1 Hole Rigid Strap	25	250	20	2.90	.82	1.44
<b>564HDG</b>	86592	1-1/4" 1 Hole Rigid Strap	20	250	25	3.12	.82	1.77
<b>565HDG</b>	86593	1-1/2" 1 Hole Rigid Strap	10	200	32	3.90	1.05	2.06
<b>566HDG</b>	86594	2" 1 Hole Rigid Strap	---	100	36	4.77	1.36	2.59
<b>567HDG</b>	86595	2-1/2" 1 Hole Rigid Strap	---	25	17	5.45	1.36	3.05
<b>568HDG</b>	86596	3" 1 Hole Rigid Strap	---	25	25	6.74	1.54	3.77
<b>569HDG</b>	86597	3-1/2" 1 Hole Rigid Strap	---	25	38	7.72	1.91	4.24
<b>570HDG</b>	86598	4" 1 Hole Rigid Strap	---	10	23	8.13	2.07	4.98
<b>570AHDG</b>	86599	5" 1 Hole Rigid Strap	---	10	34	10.94	2.55	6.22
<b>570BHDG</b>	86600	6" 1 Hole Rigid Strap	---	10	40	12.71	2.91	7.45

# HOT DIP GALVANIZED

## RIGID SET SCREW CONNECTORS

### FEATURES:

- Concrete tight when taped
- Hot dip galvanized for added durability and corrosion protection

### APPLICATIONS:

- Used to join unthreaded rigid or IMC conduit to box or enclosure

### MATERIAL:

- Malleable iron
- Galvanized steel screw

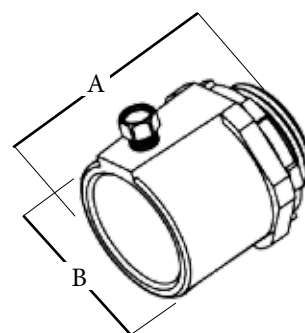
### FINISH:

- Hot dip galvanized



E148716

Conforms to finish thickness  
ASTM A123/123M  
UL514B  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B
671MHDG	86725	1/2" Rigid Set Screw Connector Malleable Iron	25	250	24	1.51	1.17
672MHDG	86726	3/4" Rigid Set Screw Connector Malleable Iron	---	25	4	1.75	1.39
673MHDG	86727	1" Rigid Set Screw Connector Malleable Iron	---	25	6	1.98	1.66
674MHDG	86728	1-1/4" Rigid Set Screw Connector Malleable Iron	5	50	22	2.22	2.01
675MHDG	86729	1-1/2" Rigid Set Screw Connector Malleable Iron	5	50	28	2.44	2.25
676MHDG	86730	2" Rigid Set Screw Connector Malleable iron	---	20	15	2.52	2.75



# RIGID SET SCREW COUPLINGS

## FEATURES:

- Concrete tight when taped
- Hot dip galvanized for added durability and corrosion protection

## APPLICATIONS:

- Used to join two unthreaded lengths of rigid conduit or IMC

## MATERIAL:

- Malleable iron
- Galvanized steel screw

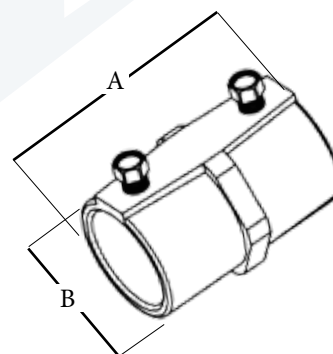
## FINISH:

- Hot dip galvanized



E148716

Conforms to finish thickness  
ASTM A123/123M  
UL514B  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B
<b>681MHDG</b>	86731	1/2" Rigid Set Screw Coupling Malleable Iron	---	25	5	1.77	1.17
<b>682MHDG</b>	86732	3/4" Rigid Set Screw Coupling Malleable Iron	---	25	6	1.96	1.39
<b>683MHDG</b>	86733	1" Rigid Set Screw Coupling Malleable Iron	---	25	10	2.69	1.66
<b>684MHDG</b>	86734	1-1/4" Rigid Set Screw Coupling Malleable Iron	5	50	33	2.73	2.01
<b>685MHDG</b>	86735	1-1/2" Rigid Set Screw Coupling Malleable Iron	4	40	29	3.19	2.25
<b>686MHDG</b>	86736	2" Rigid Set Screw Coupling Malleable Iron	---	20	23	3.40	2.75

# HOT DIP GALVANIZED

## RIGHT ANGLE CONDUIT SUPPORT

### FEATURES:

- Hot dip galvanized for added durability and corrosion protection
- Provides a secure connection and tight clamping action capable of withstanding heavy loads

### APPLICATIONS:

- Right-angle conduit clamps are used to mount EMT or rigid conduits across or perpendicular to beam, channel or angle supports

### MATERIAL:

- Malleable iron
- Galvanized steel hardware

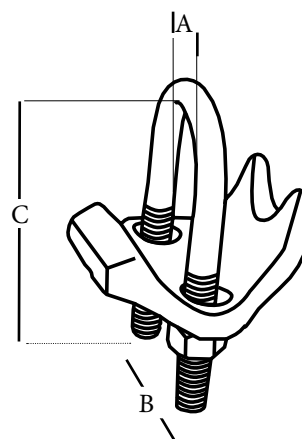
### FINISH:

- Hot dip galvanized



E174011

Conforms to finish thickness  
ASTM A123/123M  
UL2239  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Ship Case	Weight/ Case	A	B	C
1551HDG	86579	1/2" Right Angle Conduit Support	50	20	.97	1.24	2.46
1552HDG	86580	3/4" Right Angle Conduit Support	50	22	1.15	1.43	2.76
1553HDG	86581	1" Right Angle Conduit Support	50	24	1.42	1.70	3.01
1554HDG	86582	1-1/4" Right Angle Conduit Support	50	27	1.79	2.07	3.16
1555HDG	86583	1-1/2" Right Angle Conduit Support	50	29	2.04	2.32	3.52
1556HDG	86584	2" Right Angle Conduit Support	25	22	2.49	2.83	4.39
1557HDG	86585	2-1/2" Right Angle Conduit Support	25	27	3.06	3.39	4.75
1558HDG	86586	3" Right Angle Conduit Support	25	28	3.65	3.98	5.38
1559HDG	86587	3-1/2" Right Angle Conduit Support	25	32	4.21	4.55	5.76
1559AHDG	86588	4" Right Angle Conduit Support	25	35	4.69	5.03	6.27

# PARALLEL CONDUIT SUPPORT

## FEATURES:

- Hot dip galvanized for added durability and corrosion protection
- Provides a secure connection and tight clamping action capable of withstanding heavy loads

## APPLICATIONS:

- Parallel conduit supports are used to mount EMT or Rigid conduits parallel to a beam, channel or angle supports

## MATERIAL:

- Malleable iron
- Galvanized steel hardware

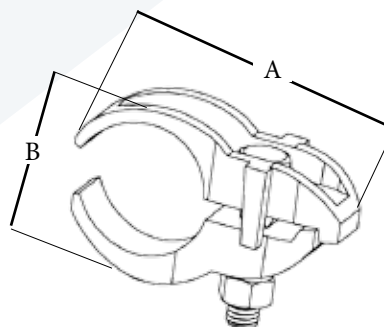
## FINISH:

- Hot dip galvanized



E174011

Conforms to finish thickness  
ASTM A123/123M  
UL2239  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Ship Case	Weight/ Case	A	B
<b>1561HDG</b>	86737	1/2" Parallel Conduit Support	50	29	2.80	1.42
<b>1562HDG</b>	86738	3/4" Parallel Conduit Support	50	32	2.99	1.47
<b>1563HDG</b>	86739	1" Parallel Conduit Support	50	35	3.19	1.54
<b>1564HDG</b>	86554	1-1/4" Parallel Conduit Support	25	18	3.39	2.01
<b>1565HDG</b>	86555	1-1/2" Parallel Conduit Support	25	24	3.62	2.01
<b>1566HDG</b>	86556	2" Parallel Conduit Support	25	25	4.37	2.87
<b>1567HDG</b>	86557	2-1/2" Parallel Conduit Support	10	14	5.12	3.23
<b>1568HDG</b>	86558	3" Parallel Conduit Support	10	16	5.79	4.06
<b>1569HDG</b>	86559	3-1/2" Parallel Conduit Support	10	19	6.26	4.53
<b>1570HDG</b>	86560	4" Parallel Conduit Support	10	22	6.46	4.61

## EDGE TYPE CONDUIT SUPPORT

### FEATURES:

- Hot dip galvanized for added durability and corrosion protection
- Provides a secure connection and tight clamping action capable of withstanding heavy loads

### APPLICATIONS:

- Edge type conduit supports are used to mount EMT or rigid conduits Perpendicular to a beam, channel or angle supports

### MATERIAL:

- Malleable iron
- Galvanized steel hardware

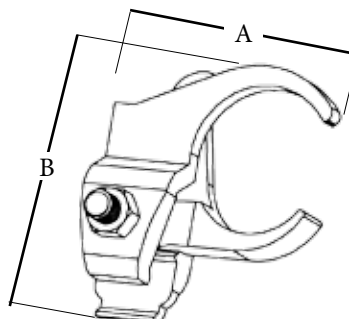
### FINISH:

- Hot dip galvanized



E174011

Conforms to finish thickness  
ASTM A123/123M  
UL2239  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Ship Case	Weight/ Case	A	B
1571HDG	86561	1/2" Edge Type Conduit Support	50	34	2.10	2.72
1572HDG	86562	3/4" Edge Type Conduit Support	50	36	2.44	3.01
1573HDG	86563	1" Edge Type Conduit Support	50	43	2.57	3.23
1574HDG	86564	1-1/4" Edge Type Conduit Support	25	23	2.96	3.47
1575HDG	86565	1-1/2" Edge Type Conduit Support	25	29	3.27	3.65
1576HDG	86566	2" Edge Type Conduit Support	25	34	3.85	4.36
1577HDG	86567	2-1/2" Edge Type Conduit Support	10	19	4.40	5.05
1578HDG	86568	3" Edge Type Conduit Support	10	23	5.08	5.41



# RIGID OFFSET NIPPLES

## FEATURES:

- NPSM thread: Smooth inside surface to facilitate wire pulling free, of damage

## APPLICATIONS:

- Indoor or outdoor use
- Use as an offset connector between two enclosures.
- Offsets the axis of the raceways by 3/4"

## MATERIAL:

- Malleable iron

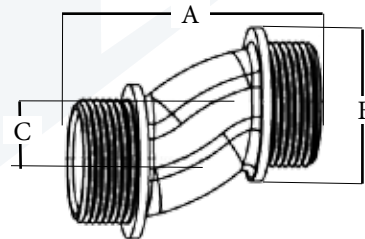
## FINISH:

- Hot dipped galvanized



E148716

Conforms to finish thickness  
ASTM A123/123M  
UL514B  
RoHS  
NEMA FB1  
Federal Spec. A-A-50553



Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B	C
<b>111MHDG</b>	86715	1/2" Rigid Offset Nipple Malleable Iron	10	100	25	2.81	1.02	.75
<b>112MHDG</b>	86716	3/4" Rigid Offset Nipple Malleable Iron	10	100	35	2.75	1.25	.75
<b>113MHDG</b>	86717	1" Rigid Offset Nipple Malleable Iron	10	100	49	2.87	1.56	.75
<b>114MHDG</b>	86718	1-1/4" Rigid Offset Nipple Malleable Iron	5	50	17	3.13	2.00	.75
<b>115MHDG</b>	86719	1-1/2" Rigid Offset Nipple Malleable Iron	5	50	23	3.13	2.31	.75
<b>116MHDG</b>	86720	2" Rigid Offset Nipple Malleable Iron	2	20	13	3.06	2.76	.75
<b>117MHDG</b>	86721	2-1/2" Rigid Offset Nipple Malleable Iron	---	2	6	3.97	3.26	.75
<b>118MHDG</b>	86722	3" Rigid Offset Nipple Malleable Iron	---	2	6	4.43	3.81	.75
<b>119MHDG</b>	86723	3-1/2" Rigid Offset Nipple Malleable Iron	---	1	1	4.82	4.38	.75
<b>119AMHDG</b>	86724	4" Rigid Offset Nipple Malleable Iron	---	1	4	5.04	4.96	.75

# HOT DIP GALVANIZED

## RMC U-BOLT WITH HEX NUTS

### FEATURES:

- For EMT/Rigid/IMC
- Heavy duty hex nuts included

### APPLICATIONS:

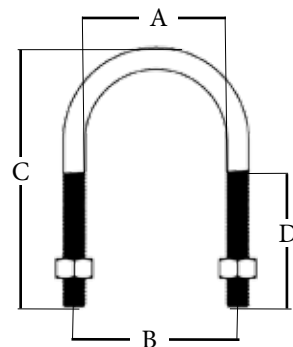
- Used to support EMT/Rigid conduit/IMC

### MATERIAL:

- Steel

### FINISH:

- Mechanically galvanized

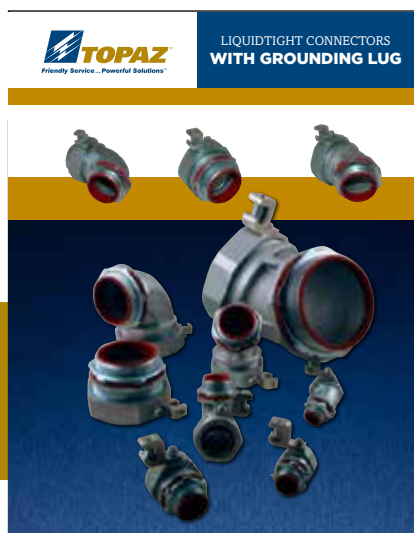


Catalog Number	UPC	Description	Unit Ctn.	Ship Case	Weight/ Case	A	B	C	D
761HDG	86569	1/2" RMC U-Bolt with Hex Nuts	25	250	12.5	.97	1.24	2.46	1.50
762HDG	86570	3/4" RMC U-Bolt with Hex Nuts	25	250	15.6	1.15	1.43	2.76	1.50
763HDG	86571	1" RMC U-Bolt with Hex Nuts	25	250	15.7	1.42	1.70	3.01	1.50
764HDG	86572	1-1/4" RMC U-Bolt with Hex Nuts	---	20	15.8	1.79	2.07	3.16	1.50
765HDG	86573	1-1/2" RMC U-Bolt with Hex Nuts	---	20	18.8	2.04	2.32	3.52	1.50
766HDG	86574	2" RMC U-Bolt with Hex Nuts	---	20	31.3	2.49	2.83	4.39	1.96
767HDG	86575	2-1/2" RMC U-Bolt with Hex Nuts	---	20	31.4	3.06	3.39	4.75	1.96
768HDG	86576	3" RMC U-Bolt with Hex Nuts	---	20	37.5	3.65	3.98	5.38	1.96
769HDG	86577	3-1/2" RMC U-Bolt with Hex Nuts	---	20	40.6	4.21	4.55	5.76	1.96
770HDG	86578	4" RMC U-Bolt with Hex Nuts	---	20	43.4	4.69	5.03	6.27	1.96

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