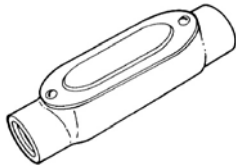




## RIGID CONDUIT

### CONDUIT BODIES - "C" TYPE COMBINATION RIGID/EMT

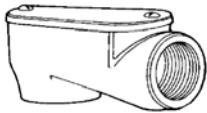
Use to gain access to raceway interior for wire pulling, splicing and maintenance.



Catalogue Number	Trade Size	Type	Material
CBC50COM	1/2 (16)	C	Aluminum
CBC75COM	3/4 (21)	C	Aluminum
CBC100COM	1 (27)	C	Aluminum
CBC125COM	1-1/4 (35)	C	Aluminum
CBC150COM	1-1/2 (41)	C	Aluminum
CBC200COM	2 (53)	C	Aluminum

### CONDUIT BODIES - "LB" TYPE COMBINATION RIGID/EMT

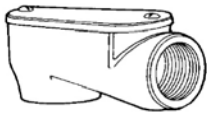
Use to gain access to raceway interior for wire pulling, splicing and maintenance.



Catalogue Number	Trade Size	Type	Material
CBLB50COM	1/2 (16)	LB	Aluminum
CBLB75COM	3/4 (21)	LB	Aluminum
CBLB100COM	1 (27)	LB	Aluminum
CBLB125COM	1-1/4 (35)	LB	Aluminum
CBLB150COM	1-1/2 (41)	LB	Aluminum
CBLB200COM	2 (53)	LB	Aluminum

### CONDUIT BODIES - "LB" TYPE, RIGID ONLY

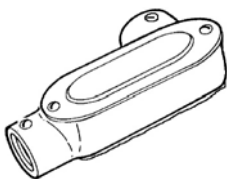
Use to gain access to raceway interior for wire pulling, splicing and maintenance.



Catalogue Number	Trade Size	Type	Material
CBLB250RIG	2-1/2 (63)	LB	Aluminum
CBLB300RIG	3 (78)	LB	Aluminum
CBLB400RIG	4 (103)	LB	Aluminum

### CONDUIT BODIES - "LRL" TYPE COMBINATION RIGID/EMT

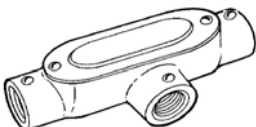
Use to gain access to raceway interior for wire pulling, splicing and maintenance.



Catalogue Number	Trade Size	Type	Material
CBLRL50COM	1/2 (16)	LRL	Aluminum
CBLRL75COM	3/4 (21)	LRL	Aluminum
CBLRL100COM	1 (27)	LRL	Aluminum
CBLRL125COM	1-1/4 (35)	LRL	Aluminum
CBLRL150COM	1-1/2 (41)	LRL	Aluminum
CBLRL200COM	2 (53)	LRL	Aluminum

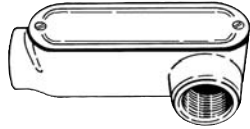
### CONDUIT BODIES - "T" TYPE COMBINATION RIGID/EMT

Use to gain access to raceway interior for wire pulling, splicing and maintenance.



Catalogue Number	Trade Size	Type	Material
CBT50COM	1/2 (16)	T	Aluminum
CBT75COM	3/4 (21)	T	Aluminum
CBT100COM	1 (27)	T	Aluminum
CBT125COM	1-1/4 (35)	T	Aluminum
CBT150COM	1-1/2 (41)	T	Aluminum
CBT200COM	2 (53)	T	Aluminum

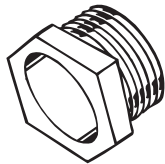
# RIGID CONDUIT



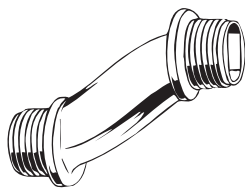
<b>CONDUIT BODIES - "LL" TYPE, RIGID ONLY</b>			
Use to gain access to raceway interior for wire pulling, splicing and maintenance.			
Catalogue Number	Trade Size	Type	Material
CBLL250RIG	2-1/2 (63)	LL	Aluminum
CBLL300RIG	3 (78)	LL	Aluminum
CBLL400RIG	4 (103)	LL	Aluminum



<b>CONDUIT BODIES - "LR" TYPE, RIGID ONLY</b>			
Use to gain access to raceway interior for wire pulling, splicing and maintenance.			
Catalogue Number	Trade Size	Type	Material
CBLR250COM	2-1/2 (63)	T	Aluminum
CBLR300COM	3 (78)	T	Aluminum
CBLR400COM	4 (103)	T	Aluminum



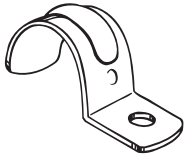
<b>CHASE NIPPLES - UNINSULATED</b>		
Use to terminate threaded conduit to a knockout box or enclosure, where space within the box is limited.		
Catalogue Number	Trade Size	Material
CN050	1/2 (16)	Zinc
CN075	3/4 (21)	Zinc
CN100	1 (27)	Zinc
CN125	1-1/4 (35)	Zinc
CN50	1-1/2 (41)	Zinc
CN200	2 (53)	Zinc
CN250	2-1/2 (63)	Zinc
CN300	3 (78)	Zinc
CN400	4 (103)	Zinc



<b>3/4 OFFSET NIPPLES</b>		
Use when connecting two boxes or panels where the knockouts are not in line.		
Catalogue Number	Trade Size	Material
ON050	1/2 (16)	Zinc
ON075	3/4 (21)	Zinc
ON100	1 (27)	Zinc
ON125	1-1/4 (35)	Zinc
ON150	1-1/2 (41)	Zinc
ON200	2 (53)	Zinc



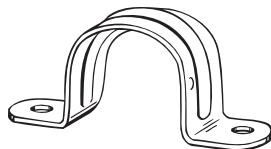
## RIGID CONDUIT



### ONE HOLE STRAPS (RIGID)

Use to secure rigid conduit to wood, masonry or similar surfaces where greater load bearing is required.

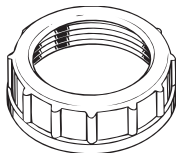
Catalogue Number	Trade Size	Material
R1S050	1/2 (16)	Steel
R1S075	3/4 (21)	Steel
R1S100	1 (27)	Steel
R1S125	1-1/4 (35)	Steel
R1S150	1-1/2 (41)	Steel
R1S200	2 (53)	Steel
R1S250	2-1/2 (63)	Steel
R1S300	3 (78)	Steel
R1S350	3-1/2' (91)	Steel
R1S400	4 (103)	Steel



### TWO HOLE STRAPS (RIGID)

Use to secure rigid conduit to wood, masonry or similar surfaces where greater load bearing is required.

Catalogue Number	Trade Size	Material
R2S050	1/2 (16)	Steel
R2S075	3/4 (21)	Steel
R2S100	1 (27)	Steel
R2S125	1-1/4 (35)	Steel
R2S150	1-1/2 (41)	Steel
R2S200	2 (53)	Steel
R2S250	2-1/2 (63)	Steel
R2S300	3 (78)	Steel
R2S350	3-1/2' (91)	Steel
R2S400	4 (103)	Steel

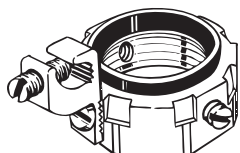


### INSULATED BUSHINGS

Used on threaded rigid conduit to protect the wires.

Catalogue Number	Trade Size	Material
BP050	1/2 (16)	Polypropylene
BP075	3/4 (21)	Polypropylene
BP100	1 (27)	Polypropylene
BP125	1-1/4 (35)	Polypropylene
BP150	1-1/2 (41)	Polypropylene
BP200	2 (53)	Polypropylene
BP250	2-1/2 (63)	Polypropylene
BP300	3 (78)	Polypropylene
BP350	3-1/2' (91)	Polypropylene
BP400	4 (103)	Polypropylene
BP500	5 (129)	Polypropylene
BP600	6 (155)	Polypropylene

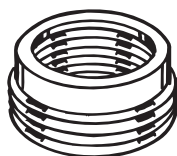
## RIGID CONDUIT



### INSULATED GROUNDING BUSHINGS

For use on threaded rigid conduit to provide a means of grounding conduit through an insulated bushing.

Catalogue Number	Trade Size	Material
BIG050	1/2 (16)	Zinc
BIG075	3/4 (21)	Zinc
BIG100	1 (27)	Zinc
BIG125	1-1/4 (35)	Zinc
BIG150	1-1/2 (41)	Zinc
BIG200	2 (53)	Zinc
BIG250	2-1/2 (63)	Zinc
BIG300	3 (78)	Zinc
BIG350	3-1/2' (91)	Zinc
BIG400	4 (103)	Zinc



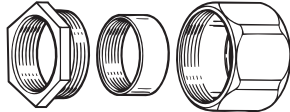
### REDUCING BUSHINGS

Use to reduce the entry size of a run of threaded conduit.

Catalogue Number	Trade Size	Material
RB0705	3/4 (21) - 1/2 (16)	Steel
RB1005	1 (27) - 1/2 (16)	Steel
RB1007	1-1/4 (35) - 1/2 (16)	Steel
RB1205	1-1/4 (35) - 3/4 (21)	Steel
RB1207	1-1/4 (35) - 1 (27)	Steel
RB1210	1-1/2 (41) - 1/2 (16)	Steel
RB1505	1-1/2 (41) - 3/4 (21)	Steel
RB1507	1-1/2 (41) - 1 (27)	Steel
RB1510	1-1/2 (41) - 1-1/4 (35)	Steel
RB1512	2 (53) - 1/2 (16)	Steel
RB2005	2 (53) - 3/4 (21)	Steel
RB2007	2 (53) - 3/4 (21)	Steel
RB2010	2 (53) - 1 (27)	Steel
RB2012	2 (53) - 1-1/4 (35)	Steel
RB2015	2 (53) - 1-1/2 (41)	Steel



## RIGID CONDUIT



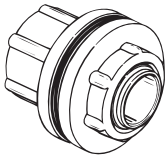
### THREE PIECE COUPLINGS

Use to couple conduit end when the conduit end cannot be turned.

Catalogue Number	Trade Size	Material
EK050	1/2 (16)	Steel/ Malleable Iron
EK075	3/4 (21)	Steel/ Malleable Iron
EK100	1 (27)	Steel/ Malleable Iron
EK125	1-1/4 (35)	Steel/ Malleable Iron
EK150	1-1/2 (41)	Steel/ Malleable Iron
EK200	2 (53)	Steel/ Malleable Iron
EK250	2-1/2 (63)	Steel/ Malleable Iron
EK300	3 (78)	Steel/ Malleable Iron
EK350	3-1/2 (91)	Steel/ Malleable Iron
EK400	4 (103)	Steel/ Malleable Iron
EK500	5 (129)	Steel/ Malleable Iron
EK600	6 (155)	Steel/ Malleable Iron

### THREADED HUBS - RAIN-TIGHT INSULATED THROAT

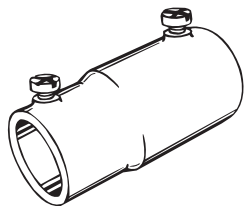
Use with threaded rigid/IMC conduit, to connect and bond conduit to a threadless opening in a box or enclosure.



Catalogue Number	Trade Size	Material
THI050	1/2 (16)	Zinc
THI075	3/4 (21)	Zinc
THI100	1 (27)	Zinc
THI125	1-1/4 (35)	Zinc
THI150	1-1/2 (41)	Zinc
THI200	2 (53)	Zinc
THI250	2-1/2 (63)	Zinc
THI300	3 (78)	Zinc
THI350	3-1/2 (91)	Zinc
THI400	4 (103)	Zinc

### COMBINATION COUPLINGS

Use to couple threaded rigid conduit to EMT.



Catalogue Number	Trade Size	Material
REK050	1/2 (16)	Steel
REK075	3/4 (21)	Steel
REK100	1 (27)	Steel

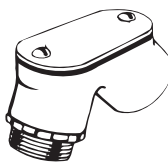
# RIGID CONDUIT



<b>LOCKNUTS</b> Use to secure rigid conduit or various threaded fittings to a steel outlet box or other metal enclosure.		
Catalogue Number	Trade Size	Material
LNS050	1/2 (16)	Steel
LNS075	3/4 (21)	Steel
LNS100	1 (27)	Steel
LNS125	1-1/4 (35)	Steel
LNS150	1-1/2 (41)	Steel
LNS200	2 (53)	Steel
LNS250	2-1/2 (63)	Steel
LNS300	3 (78)	Steel
LNS350	3-1/2 (91)	Steel
LNS400	4 (103)	Steel
LNS500	5 (129)	Steel
LNS600	6 (155)	Steel



<b>90 DEGREE PULL ELBOWS - RIGID TO RIGID</b> Use to bond conduit to a box or enclosure or to couple two ends of rigid conduit.		
Catalogue Number	Trade Size	Material
PERR050	1/2 (16) Rigid to Rigid	Zinc
PERR075	3/4 (21) Rigid to Rigid	Zinc
PERR100	1 (27) Rigid to Rigid	Zinc
PERR125	1-1/4 (35) Rigid to 1-1/4 (35) Rigid	Zinc



<b>90 DEGREE PULL ELBOWS - RIGID TO BOX</b> Use to bond conduit to a box or enclosure or to couple two ends of rigid conduit.		
Catalogue Number	Trade Size	Material
PERB050	1/2 (16) Rigid to Box	Zinc
PERB075	3/4 (21) Rigid to Box	Zinc
PERB100	(27) Rigid to Box	Zinc