Rigid/intermediate grade conduit fittings

Compression fittings – type CPR

TYPE CPR COMPRESSION FITTINGS

Applications:

Use type CPR compression fittings for:

- Both IMC and metallic rigid conduit
- New work in poured concrete
- Maintenance, repairs and alterations
- Connections at panels and boxes
- New, altered or damaged stub-ups
- Applicable locations where field threading is impractical or undesirable

Features:

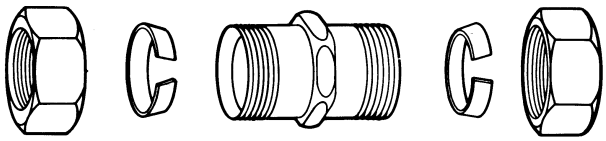
- UL Listed for use with IMC as well as metallic rigid conduit
- Unequaled versatility for the installer
- Unique gland ring design tightens up in fewer turns; provides outstanding pull-out strength; saves time and adds confidence
- Advanced, thoughtful design and premium materials team up for an installation you can be proud of
- Concrete tight
- Threadless

Certifications and compliances:

- UL/cUL Listed
- UL514B Fittings for Conduit and Outlet Boxes

Standard materials:

- Bodies – malleable iron
- Compression nuts – iron
- Compression rings – zinc plated steel
- Locknuts – zinc plated steel
- Insuliners – nylon



Straight connectors – insulated

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
CPR11	½"	50	19
CPR12	¾"	25	23
CPR13	1"	10	42
CPR14	1¼"	10	64
CPR15	1½"	5	87
CPR16	2"	5	113
CPR17	2½"	2	130
CPR18	3"	1	220
CPR19	3½"	1	280
CPR20	4"	1	320

Straight connectors – non-insulated

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
CPR1	½"	50	19
CPR2	¾"	25	23
CPR3	1"	10	42
CPR4	1¼"	10	64
CPR5	1½"	5	87
CPR6	2"	5	113
CPR7	2½"	2	130
CPR8	3"	1	220
CPR9	3½"	1	280
CPR10	4"	1	320

Couplings

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
CPR21	½"	25	26
CPR22	¾"	20	38
CPR23	1"	10	59
CPR24	1¼"	5	85
CPR25	1½"	5	124
CPR26	2"	2	162
CPR27	2½"	2	220
CPR28	3"	1	320
CPR29	3½"	1	380
CPR30	4"	1	440

Rigid/intermediate grade conduit fittings

Set screw type fittings – malleable, steel, zinc die cast

SET SCREW TYPE FITTINGS – MALLEABLE, STEEL, ZINC DIE CAST

Standard materials:

- Malleable – ½"- 2", 5", 6"
- Steel – 2½"- 4"
- Zinc die cast – 2½"- 4"

Straight connectors – insulated

UL File No. E-19189



150S



1456

Cat. # Malleable/steel	Cat. # zinc die cast	Size	Unit qty.	Wt. lbs. per 100
150S		½"	50	16
151		¾"	25	27
152		1"	5	40
153		1¼"	10	50
154		1½"	5	76
155[A]		2"	2	110
1456[A]	1456DC[A]	2½"	2	210[F]
1457[A]	1457DC[A]	3"	1	282[F]
1458[A]	1458DC[A]	3½"	1	380[F]
1459[A]	1459DC[A]	4"	1	400[F]

[A]Two tightening screws.

[F]Wt. lbs. per 100 for malleable only. See EMT section for applicable steel EMT information. 1456-1459 and 1456DC-1459DC are UL and cUL Listed for EMT, rigid and IMC conduit.

Straight connectors – non-insulated

UL File No. E-19189



150P



456

Cat. # Malleable/Steel	Cat. # Zinc Die Cast	Size	Unit qty.	Wt. lbs. per 100
150P		½"	50	16
151P		¾"	25	26
152P		1"	5	40
153P		1¼"	10	50
154P		1½"	5	76
155P		2"	2	110
456[A]	456DC[A]	2½"	2	210[F]
457[A]	457DC[A]	3"	1	281[F]
458[A]	458DC[A]	3½"	1	380[F]
459[A]	459DC[A]	4"	1	400[F]
160P[A]		5"	1	850
161P[A]		6"	1	1100

[A]Two tightening screws.
[F]Wt. lbs. per 100 for malleable only. See EMT section for applicable steel EMT information. 456-459 and 456DC-459DC are UL and cUL Listed for EMT, rigid and IMC conduit.

Couplings

UL File No. E-19189



160



466

Cat. # Malleable/Steel	Cat. # Zinc Die Cast	Size	Unit qty.	Wt. lbs. per 100
160		½"	25	27
161		¾"	20	40
162		1"	5	52
163		1¼"	10	70
164		1½"	5	104
165[B]		2"	2	160
466[B]	466DC[B]	2½"	2	300[F]
467[B]	467DC[B]	3"	1	400[F]
468[B]	468DC[B]	3½"	1	500[F]
469[B]	469DC[B]	4"	1	600[F]
170C[B]		5"	1	1500
171C[B]		6"	1	1800

[B]Four tightening screws.

[F]Wt. lbs. per 100 for malleable only. See EMT section for applicable steel EMT information. 466-469 and 466DC-469DC are UL and cUL Listed for EMT, rigid and IMC conduit.

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Rigid/intermediate grade conduit fittings

Split conduit couplings & combination couplings

SPLIT CONDUIT COUPLINGS

Applications:

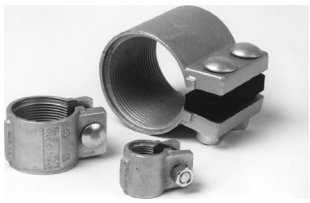
- Provides a quick and easy method of joining two pieces of threaded rigid or IMC conduit

Features:

- Concrete tight
- Suitable for use in Class I, Division 2 areas

Standard materials:

- Body – ductile iron
- Clamping hardware – electrogalvanized steel
- Gasket – neoprene



Cat. #	Size	Unit qty.	Wt. lbs. per 100
TCC1	½"	10	39
TCC2	¾"	10	45
TCC3	1"	10	68
TCC4	1¼"	5	82
TCC5	1½"	5	116
TCC6	2"	5	111
TCC7	2½"	2	283
TCC8	3"	2	323
TCC9	3½"	1	395
TCC10	4"	1	506
TCC12	5"	1	944
TCC14	6"	1	1218

COMBINATION COUPLINGS – STEEL

Concrete tight
EMT (compression) to rigid (threaded)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
690S	½" - ½"	25	9
691	¾" - ¾"	20	13
692	1" - 1"	10	19

COMBINATION COUPLINGS – ZINC PLATED STEEL

Concrete tight
EMT (set screw) to rigid (set screw)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
420	½" - ½"	25	17
421	¾" - ¾"	20	25
422	1" - 1"	10	37

COMBINATION COUPLINGS – MALLEABLE IRON

Flexible steel (squeeze type) to rigid (threaded)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
65	½" - ½"	10	17
66	¾" - ¾"	10	22
67	1" - 1"	5	31
68	1¼" - 1¼"	5	31

Rigid/intermediate grade conduit fittings

Conduit couplings

THREE-PIECE CONDUIT COUPLINGS – MALLEABLE IRON

Applications:

- Used to join two lengths of threaded conduit; couples conduit when conduit cannot be turned

Features:

- NPSM threads

Standard materials:

- Heavy duty casting
- Malleable iron

Standard finish:

- Zinc plated

Options:

Description	Suffix
• Hot dip galvanized	HDG

THREE-PIECE CONDUIT COUPLINGS – ALUMINUM

Applications:

- Used to join two lengths of threaded conduit; couples conduit when conduit cannot be turned

Features:

- NPSM threads

Standard materials:

- Aluminum

Standard finish:

- Natural

Malleable iron (concrete tight)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
190M	1/2"	25	23
191	3/4"	25	35
192	1"	10	60
193	1 1/4"	5	91
194	1 1/2"	5	167
195	2"	5	215
196	2 1/2"	2	430
197	3"	1	463
198	3 1/2"	1	655
199	4"	1	800
188[G]	5"	1	1200
189[G]	6"	1	2100

[G] Not UL Listed.

Aluminum (concrete tight)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
190SA	1/2"	25	7
191SA	3/4"	25	9
192SA	1"	10	18
193SA	1 1/4"	5	31
194SA	1 1/2"	5	41
195SA	2"	5	64
196SA	2 1/2"	2	95
197SA	3"	1	113
198SA	3 1/2"	1	201
199SA	4"	1	253

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Rigid/intermediate grade conduit fittings

Conduit couplings

RIGID CONDUIT COUPLINGS – STEEL

Applications:

- Used to join two lengths of threaded rigid or IMC conduit; can be used in both indoor and outdoor applications

Standard material:

- Galvanized steel

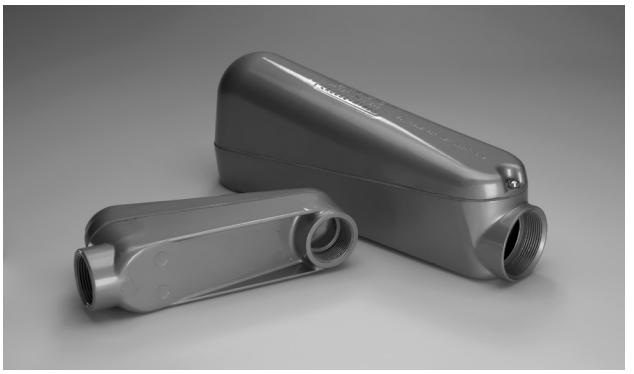
UL File No. E-25501



Cat. #	Size	Unit qty.	Wt. lbs. per 100
RC50	1/2"	10	12
RC75	3/4"	10	18
RC100	1"	10	29
RC125	1 1/4"	5	38
RC150	1 1/2"	5	52
RC200	2"	5	69
RC250	2 1/2"	2	181
RC300	3"	1	220
RC350	3 1/2"	1	377
RC400	4"	1	298
RC500	5"	1	477
RC600	6"	1	684

Mogul pulling elbows

MOGUL PULLING ELBOWS – DIE CAST COPPER-FREE ALUMINUM





Applications:

- Used as a chamber for containing heavy duty conductors
- For use as a chamber for containing a 90° turn in large stiff conductors to change conductor direction or to enter buildings
- For use as a pull box for pulling large conductors
- For use as a chamber for making splices and taps
- Can be used as an accessible opening to accommodate future changes of the system

Features:

- Large dome cover permits easy, straight through pull
- Dimension from center line of back hub to bushing of end hub exceeds six times the trade diameter of the conduit
- Tapered threads provide easy assembly, tight construction
- Heavy duty machine screws for cover
- Cover gasket provides long, dependable service and protection against the elements, such as fuel, oil and water
- Smooth design and finish make handling easy and complement any construction job
- Body and cover: die cast copper-free aluminum
- Gasket: fuel-, oil- and water-resistant flex seal

Mogul Pulling Elbows facilitate wire pulling in 90° bends to allow changes in conductor direction. The pulling elbows can also be used to allow conductor entrance into buildings. With the smooth finish and large dome cover, wires can be easily pulled through without compromising the wire insulation. The gasketed cover creates a raintight chamber and the copper-free aluminum construction provides increased corrosion resistance, making the mogul pulling elbow ideal for any outdoor application.

Certifications and compliances:

- UL Standard 514A
- NEC: Article 314
- CSA C22.2 No. 18
- CEC: 22.1

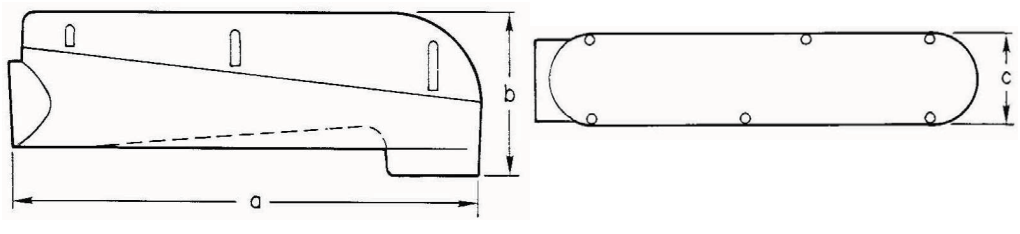
Standard Finish:

- Corrosion-resistant metallic paint

UL File No. E-15022

Cat. #	Size	Dimensions A	B	C	D	Max. wire size	Max. no. of conductors	Unit qty.	Wt. Lbs. Per 100
LBNEC3	1″	9 21/32″	3 17/32″	2 1/2″	7 1/2″	2 AWG	4 #3	2	146
LBNEC4	1 1/4″	9 21/32″	3 17/32″	2 1/2″	7 1/2″	2 AWG	3 #2	2	132
LBNEC5	1 1/2″	14 17/32″	5 13/32″	3 1/8″	12 1/20″	250 kcmil	3 #1/0	1	258
LBNEC6	2″	14 17/32″	5 13/32″	3 1/8″	12 1/20″	250 kcmil	3 #4/0	1	230
LBNEC7	2 1/2″	22″	7 17/32″	4 1/2″	18 5/32″	500 kcmil	300 kcmil	1	1003
LBNEC8	3″	22″	7 17/32″	4 1/2″	18 5/32″	500 kcmil	500 kcmil	1	938
LBNEC9	3 1/2″	28 27/32″	8 15/16″	5 1/2″	24 1/8″	900 kcmil	500 kcmil	1	2158
LBNEC10	4″	28 27/32″	8 15/16″	5 1/2″	24 1/8″	900 kcmil	500 kcmil	1	2060

Dimensions (in inches):



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Rigid/intermediate grade conduit fittings

90 Degree pull elbows

90 DEGREE PULL ELBOWS – MALLEABLE IRON

Features:

- Raintight
- Furnished with neoprene gasketed steel cover
- Furnished with steel locknut
- Furnished with stamped steel cover
- Threaded for rigid conduit and IMC
- For outdoor use
- Standard finish: zinc plated

Gasketed – rigid to box (male to female)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
810	½″	20	34
811	¾″	10	56
812	1″	5	88
813	1¼″	2	92
814	1½″	2	200
815	2″	1	344

Rigid to rigid (female to female)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
820	½″	20	36
821	¾″	10	49
822	1″	5	94
823	1¼″	2	140
824	1½″	2	200
825	2″	1	344

90 DEGREE PULL ELBOWS – ZINC DIE CAST

Applications:

- For connecting threaded rigid or IMC to form a 90° bend, or for connecting rigid or IMC to box or enclosure
- Removable cover and gasket facilitate wire pulling

Standard materials:

- Body – zinc
- Gasket – neoprene
- Cover – aluminum

Gasketed – rigid to box (male to female)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
850RB DC	½″	20	17
875RB DC	¾″	15	25
8100RB DC	1″	6	53
8125RB DC	1¼″	3	80

Rigid to rigid (female to female)

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
850RR DC	½″	20	15
875RR DC	¾″	15	23
8100RR DC	1″	6	50
8125RR DC	1¼″	3	80

Combo emt – rigid/imc

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
850MT DC	½″	20	15
875MT DC	¾″	15	23
8100MT DC	1″	6	50
8125MT DC	1¼″	3	80

Rigid/intermediate grade conduit fittings

Insulating & throat bushings

THROAT BUSHINGS – MALLEABLE IRON

Threaded 105°C rated plastic throat liner

UL File No. E-19189



Insulated

Cat. #	Size	Unit qty.	Wt. lbs. per 100
1031	1/2"	100	3
1032	3/4"	100	4
1033	1"	50	7
1034	1 1/4"	50	15
1035	1 1/2"	10	19
1036	2"	20	22
1037	2 1/2"	10	44
1038	3"	10	54
1039	3 1/2"	5	72
1040	4"	5	95
1041	5"	1	100
1042	6"	1	127

Threadless 105°C rated plastic throat liner

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
S1031	1/2"	100	3
S1032	3/4"	100	4
S1033	1"	50	7
S1034	1 1/4"	50	15
S1035	1 1/2"	10	19
S1036	2"	20	22
S1037	2 1/2"	10	44
S1038	3"	10	54
S1039	3 1/2"	5	72
S1040	4"	5	95
S1041	5"	1	100
S1042	6"	1	127

INSULATED THROAT BUSHINGS – MALLEABLE IRON

Features:

- Plastic liner will not chip, crack, swell or shrink; it resists corrosion, chemicals and temperature extremes

Standard materials:

- Body – malleable iron
- Insuliner – ULTEM1000 rated at 150°C

Standard finish:

- Body – zinc plated

Threaded 150°C rated

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
H1031	1/2"	100	6
H1032	3/4"	100	8
H1033	1"	50	11
H1034	1 1/4"	50	14
H1035	1 1/2"	10	17
H1036	2"	20	24
H1037	2 1/2"	10	51
H1038	3"	10	62
H1039	3 1/2"	5	85
H1040	4"	5	104
H1041	5"	1	130
H1042	6"	1	167

INSULATED THROAT BUSHINGS

Threadless 150°C rated set screw type

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
HS1031	1/2"	100	6
HS1032	3/4"	100	7
HS1033	1"	50	10
HS1034	1 1/4"	50	13
HS1035	1 1/2"	10	15
HS1036	2"	20	21
HS1037	2 1/2"	10	42
HS1038	3"	10	51
HS1039	3 1/2"	5	65
HS1040	4"	5	80
HS1041	5"	1	100
HS1042	6"	1	128

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Rigid/intermediate grade conduit fittings

Insulated bushings

INSULATED THROAT BUSHINGS – ZINC DIE CAST

Features:

- Threaded

150°C rated – zinc die cast

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
H1031DC	½"	100	2
H1032DC	¾"	100	3
H1033DC	1"	50	5
H1034DC	1¼"	50	7
H1035DC	1½"	20	9
H1036DC	2"	10	11
H1037DC	2½"	10	27
H1038DC	3"	5	33
H1039DC	3½"	5	39
H1040DC	4"	2	46

NON-INSULATED THROAT BUSHINGS – MALLEABLE IRON

Features:

- Used with locknut to terminate threaded rigid conduit or IMC to enclosure
- Threaded



Cat. #	Size	Unit qty.	Wt. lbs. per 100
1031NI	½"	100	3
1032NI	¾"	100	4
1033NI	1"	50	7
1034NI	1¼"	50	15
1035NI	1½"	10	19
1036NI	2"	20	22
1037NI	2½"	10	44
1038NI	3"	10	54
1039NI	3½"	5	72
1040NI	4"	5	95
1041NI	5"	1	152
1042NI	6"	1	185

NON-INSULATED THROAT BUSHINGS – ZINC DIE CAST

Features:

- Used with locknut to terminate threaded rigid conduit or IMC to enclosure
- Threaded



Cat. #	Size	Unit qty.	Wt. lbs. per 100
1031DC	½"	100	2
1032DC	¾"	100	3
1033DC	1"	50	5
1034DC	1¼"	50	7
1035DC	1½"	20	9
1036DC	2"	10	10
1037DC	2½"	10	26
1038DC	3"	5	32
1039DC	3½"	5	37
1040DC	4"	2	43

INSULATING BUSHINGS

Features:

- Threaded

Standard material:

- Plastic

UL File No. E-19189



Cat. # Rated 105°C	Cat. # Rated 150°C	Size	Unit qty.	Wt. lbs. per 100
931	**H 931**	½"	50	1
932	**H 932**	¾"	50	1
933	**H 933**	1"	50	2
934	**H 934**	1¼"	50	3
935	**H 935**	1½"	25	3
936	**H 936**	2"	25	4
937	**H 937**	2½"	10	8
938	**H 938**	3"	10	10
939	**H 939**	3½"	5	11
940	**H 940**	4"	5	11
941		5"	5	40
942		6"	5	42

Rigid/intermediate grade conduit fittings

Grounding bushings

INSULATED THROAT GROUNDING BUSHINGS – MALLEABLE IRON

Applications:

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

105°C rated plastic throat liner
Aluminum lug – for copper or aluminum grounding conductors – threaded

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
GLL1	1/2"	#4 - #14	50	5
GLL2	3/4"	#4 - #14	50	9
GLL3	1"	#4 - #14	50	12
GLL4	1 1/4"	#4 - #14	25	19
GLL4 10	1 1/4"	#1/0 - #14	25	23
GLL5	1 1/2"	#2 - #14	10	24
GLL5 10	1 1/2"	#1/0 - #14	10	28
GLL6	2"	#2 - #14	10	26
GLL6 10	2"	#1/0 - #14	10	32
GLL7	2 1/2"	#1/0 - #14	10	53
GLL7 30	2 1/2"	#3/0 - #6	10	60
GLL7 250	2 1/2"	250MCM - #6	10	67
GLL8	3"	#1/0 - #14	5	70
GLL8 30	3"	#3/0 - #6	5	72
GLL8 250	3"	250MCM - #6	5	76
GLL9	3 1/2"	#3/0 - #6	1	100
GLL9 250	3 1/2"	250MCM - #6	1	100
GLL10	4"	#3/0 - #6	1	110
GLL10 250	4"	250MCM - #6	1	120
GLL11	5"	#3/0 - #6	1	140
GLL11 250	5"	250MCM - #6	1	143
GLL12	6"	#3/0 - #6	1	160
GLL12 250	6"	250MCM - #6	1	163

105°C rated plastic throat liner
Copper lug – for copper grounding conductors – threaded

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
GLL1C	1/2"	#4 - #14	50	8
GLL2C	3/4"	#4 - #14	50	12
GLL3C	1"	#4 - #14	50	14
GLL4C	1 1/4"	#4 - #14	25	19
GLL4 10C	1 1/4"	#1/0 - #8	25	30
GLL5C	1 1/2"	#4 - #14	10	21
GLL5 10C	1 1/2"	#1/0 - #8	10	32
GLL6C	2"	#4 - #14	10	29
GLL6 10C	2"	#1/0 - #8	10	40
GLL7C	2 1/2"	#1/0 - #8	10	65
GLL7 30C	2 1/2"	#3/0 - #6	10	88
GLL7 250C	2 1/2"	250MCM - #6	10	97
GLL8C	3"	#1/0 - #8	5	77
GLL8 30C	3"	#3/0 - #6	5	100
GLL8 250C	3"	250MCM - #6	5	109
GLL9C	3 1/2"	#3/0 - #6	1	125
GLL9 250C	3 1/2"	250MCM - #6	1	134
GLL10C	4"	#3/0 - #6	1	145
GLL10 250C	4"	250MCM - #6	1	154
GLL11C	5"	#3/0 - #6	1	165
GLL11 250C	5"	250MCM - #6	1	174
GLL12C	6"	#3/0 - #6	1	195
GLL12 250C	6"	250MCM - #6	1	204

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Grounding bushings

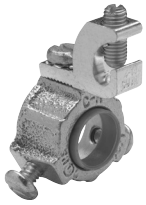
INSULATED THROAT GROUNDING BUSHINGS – MALLEABLE IRON

Applications:

- For use on threadless rigid/IMC conduit to provide a means of grounding conduit through an insulated bushing

Aluminum lug – for copper or aluminum grounding conductors – threadless – set screw type 105°C rated plastic throat liner

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
GLS1	1/2"	#4 - #14	50	5
GLS2	3/4"	#4 - #14	50	9
GLS3	1"	#4 - #14	50	12
GLS4	1 1/4"	#4 - #14	25	19
GLS4 10	1 1/4"	#1/0 - #8	25	23
GLS5	1 1/2"	#4 - #14	10	24
GLS5 10	1 1/2"	#1/0 - #8	10	28
GLS6	2"	#4 - #14	10	26
GLS6 10	2"	#1/0 - #8	10	32
GLS7	2 1/2"	#1/0 - #8	10	53
GLS7 30	2 1/2"	#3/0 - #6	10	60
GLS7 250	2 1/2"	250MCM - #6	10	67
GLS8	3"	#1/0 - #8	5	70
GLS8 30	3"	#3/0 - #6	5	72
GLS8 250	3"	250MCM - #6	5	76
GLS9	3 1/2"	#3/0 - #6	1	100
GLS9 250	3 1/2"	250MCM - #6	1	100
GLS10	4"	#3/0 - #6	1	110
GLS10 250	4"	250MCM - #6	1	120
GLS11	5"	#3/0 - #6	1	140
GLS11 250	5"	250MCM - #6	1	143
GLS12	6"	#3/0 - #6	1	160
GLS12 250	6"	250MCM - #6	1	163

Copper lug – for copper grounding conductors – threadless – set screw type 105°C rated plastic throat liner

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
GLS1C	1/2"	#4 - #14	50	8
GLS2C	3/4"	#4 - #14	50	12
GLS3C	1"	#4 - #14	50	14
GLS4C	1 1/4"	#4 - #14	25	19
GLS4 10C	1 1/4"	#1/0 - #8	25	30
GLS5C	1 1/2"	#4 - #14	10	21
GLS5 10C	1 1/2"	#1/0 - #8	10	32
GLS6C	2"	#4 - #14	10	29
GLS6 10C	2"	#1/0 - #8	10	40
GLS7C	2 1/2"	#1/0 - #8	10	65
GLS7 30C	2 1/2"	#3/0 - #6	10	88
GLS7 250C	2 1/2"	250MCM - #6	10	97
GLS8C	3"	#1/0 - #8	5	77
GLS8 30C	3"	#3/0 - #6	5	100
GLS8 250C	3"	250MCM - #6	5	109
GLS9C	3 1/2"	#3/0 - #6	1	125
GLS9 250C	3 1/2"	250MCM - #6	1	134
GLS10C	4"	#3/0 - #6	1	145
GLS10 250C	4"	250MCM - #6	1	154
GLS11C	5"	#3/0 - #6	1	165
GLS11 250C	5"	250MCM - #6	1	174
GLS12C	6"	#3/0 - #6	1	195
GLS12 250C	6"	250MCM - #6	1	204

Rigid/intermediate grade conduit fittings

Grounding bushings

INSULATED THROAT GROUNDING BUSHINGS – MALLEABLE IRON

Applications:

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

Features:

- Resilient plastic liner, resists corrosion, chemicals and temperature extremes
- Insuliner – ULTEM1000 rated at 150°C
- One set screw provided with each fitting; locks bushing in any desired position
- External stainless steel hardware as standard
- Steel screws are standard

Standard finish:

- Zinc plated

150°C rated
Aluminum lug – for copper or aluminum grounding conductors – threaded

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
HGLL 1	1/2"	#4 - #14	50	9
HGLL 2	3/4"	#4 - #14	50	11
HGLL 3	1"	#4 - #14	50	14
HGLL 4	1 1/4"	#4 - #14	25	17
HGLL4 10	1 1/4"	#1/0 - #14	25	24
HGLL 5	1 1/2"	#2 - #14	10	20
HGLL5 10	1 1/2"	#1/0 - #14	10	24
HGLL 6	2"	#2 - #14	10	27
HGLL6 10	2"	#1/0 - #14	10	31
HGLL 7	2 1/2"	#1/0 - #14	10	58
HGLL7 30	2 1/2"	#3/0 - #6	10	67
HGLL7 250	2 1/2"	250MCM - #6	10	70
HGLL 8	3"	#1/0 - #14	5	69
HGLL8 30	3"	#3/0 - #6	5	78
HGLL8 250	3"	250MCM - #6	5	81
HGLL 9	3 1/2"	#3/0 - #6	1	101
HGLL9 250	3 1/2"	250MCM - #6	1	104
HGLL 10	4"	#3/0 - #6	1	120
HGLL10 250	4"	250MCM - #6	1	123
HGLL 11	5"	#3/0 - #6	1	145
HGLL 11 250	5"	250MCM - #6	1	150
HGLL 12	6"	#3/0 - #6	1	185
HGLL 12 250	6"	250MCM - #6	1	186

150°C rated
Copper lug – for copper grounding conductors – threaded

UL File No. E-6225

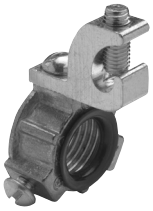


Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
HGLL1C	1/2"	#4 - #14	50	12
HGLL2C	3/4"	#4 - #14	50	14
HGLL3C	1"	#4 - #14	50	17
HGLL4C	1 1/4"	#4 - #14	25	20
HGLL4 10C	1 1/4"	#1/0 - #8	25	32
HGLL5C	1 1/2"	#4 - #14	10	23
HGLL5 10C	1 1/2"	#1/0 - #8	10	35
HGLL 6C	2"	#4 - #14	10	30
HGLL6 10C	2"	#1/0 - #8	10	42
HGLL7C	2 1/2"	#1/0 - #8	10	69
HGLL7 30C	2 1/2"	#3/0 - #6	10	92
HGLL7 250C	2 1/2"	250MCM - #6	10	101
HGLL8C	3"	#1/0 - #8	5	80
HGLL8 30C	3"	#3/0 - #6	5	103
HGLL8 250C	3"	250MCM - #6	5	112
HGLL9C	3 1/2"	#3/0 - #6	1	126
HGLL9 250C	3 1/2"	250MCM - #6	1	135
HGLL10C	4"	#3/0 - #6	1	145
HGLL10 250C	4"	250MCM - #6	1	155
HGLL 11C	5"	#3/0 - #6	1	171
HGLL11 250C	5"	250MCM - #6	1	180
HGLL 12C	6"	#3/0 - #6	1	210
HGLL 12 250C	6"	250MCM - #6	1	317

INSULATED THROAT GROUNDING BUSHINGS – ZINC DIE CAST

150°C rated plastic throat liner
Aluminum lug – for copper or aluminum grounding conductors

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
GLL1 DC	1/2"	#4 - #14	50	3
GLL2 DC	3/4"	#4 - #14	40	4
GLL3 DC	1"	#4 - #14	25	5
GLL4 DC	1 1/4"	#4 - #14	25	9
GLL5 DC	1 1/2"	#2 - #14	25	10
GLL6 DC	2"	#2 - #14	10	14
GLL7 DC	2 1/2"	#1/0 - #14	5	25
GLL8 DC	3"	#1/0 - #14	5	33
GLL9 DC	3 1/2"	250MCM - #6	4	38
GLL10 DC	4"	250MCM - #6	4	44

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Rigid/intermediate grade conduit fittings

Grounding bushings

INSULATED THROAT GROUNDING BUSHINGS – MALLEABLE IRON

Applications:

- For use on threadless rigid/IMC conduit to provide a means of grounding conduit through an insulated bushing

Features:

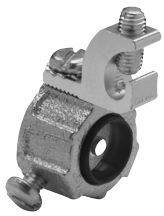
- Resilient plastic liner resists corrosion, chemicals and temperature extremes
- Insuliner – ULTEM1000 rated at 150°C
- Two set screws provided with each fitting; locks bushings in any desired position

Standard finish:

- Body – zinc plated

150°C rated
Set screw type – aluminum lug – for copper or aluminum grounding conductors – threadless

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
HGLS1	1/2"	#4 - #14	50	9
HGLS2	3/4"	#4 - #14	50	10
HGLS3	1"	#4 - #14	50	13
HGLS4	1 1/4"	#4 - #14	25	16
HGLS4 10	1 1/4"	#1/0 - #8	25	20
HGLS5	1 1/2"	#4 - #14	10	18
HGLS5 10	1 1/2"	#1/0 - #8	10	22
HGLS6	2"	#4 - #14	10	24
HGLS6 10	2"	#1/0 - #8	10	28
HGLS7	2 1/2"	#1/0 - #8	10	50
HGLS7 30	2 1/2"	#3/0 - #6	10	58
HGLS7 250	2 1/2"	250MCM - #6	10	60
HGLS8	3"	#1/0 - #8	5	58
HGLS8 30	3"	#3/0 - #6	5	67
HGLS8 250	3"	250MCM - #6	5	70
HGLS9	3 1/2"	#3/0 - #6	1	80
HGLS9 250	3 1/2"	250MCM - #6	1	85
HGLS10	4"	#3/0 - #6	1	90
HGLS10 250	4"	250MCM - #6	1	100
HGLS11	5"	#3/0 - #6	1	115
HGLS11 250	5"	250MCM - #6	1	120
HGLS12	6"	#3/0 - #6	1	145
HGLS12 250	6"	250MCM - #6	1	150

150°C rated
Set screw type – copper lug – for copper grounding conductors – threadless

UL File No. E-6225



Cat. #	Size	Lug size	Unit qty.	Wt. lbs. per 100
HGLS1C	1/2"	#4 - #14	50	12
HGLS2C	3/4"	#4 - #14	50	13
HGLS3C	1"	#4 - #14	50	16
HGLS4C	1 1/4"	#4 - #14	25	19
HGLS4 10C	1 1/4"	#1/0 - #8	25	31
HGLS5C	1 1/2"	#4 - #14	10	21
HGLS5 10C	1 1/2"	#1/0 - #8	10	33
HGLS6C	2"	#4 - #14	10	27
HGLS6 10C	2"	#1/0 - #8	10	39
HGLS7C	2 1/2"	#1/0 - #8	10	60
HGLS7 30C	2 1/2"	#3/0 - #6	10	83
HGLS7 250C	2 1/2"	250MCM - #6	10	92
HGLS8C	3"	#1/0 - #8	5	70
HGLS8 30C	3"	#3/0 - #6	5	92
HGLS8 250C	3"	250MCM - #6	5	100
HGLS9C	3 1/2"	#3/0 - #6	1	105
HGLS9 250C	3 1/2"	250MCM - #6	1	115
HGLS10C	4"	#3/0 - #6	1	100
HGLS10 250C	4"	250MCM - #6	1	130
HGLS11C	5"	#3/0 - #6	1	140
HGLS11 250C	5"	250MCM - #6	1	150
HGLS12C	6"	#3/0 - #6	1	170
HGLS12 250C	6"	250MCM - #6	1	180

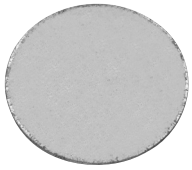
Rigid/intermediate grade conduit fittings

Bushing pennies & nailing straps

BUSHING PENNIES – STEEL

Applications:

- A penny under a bushing will seal the end of conduit during construction



90, 93, 94, 95, 97, 98



91, 92, 96, 99

Cat. #	Size	Unit qty.	Wt. lbs. per 100
90	1/2"	100	1
91	3/4"	100	1
92	1"	100	1
93	1 1/4"	50	1
94	1 1/2"	50	2
95	2"	50	3
96	2 1/2"	50	5
97	3"	50	7
98	3 1/2"	50	10
99	4"	50	14

NAILING STRAPS – CAST STEEL

Standard material:

- Cast steel

Standard finish:

- Zinc plated

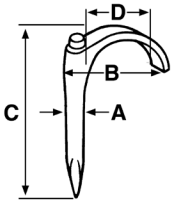
Support rigid conduit and IMC to mounting surface



Cat. #	Conduit sizes EMT	Conduit sizes Rigid	Unit qty.	Wt. lbs. per 100	Load rating
NS 1	1/2"	3/8"	100	2	25lb.
NS 2	3/4"	1/2"	100	2	30lb.
NS 3	1"	3/4"	100	3	40lb.

Dimensions (in inches):

Cat. #	A	B	C	D
NS 1	3/16	1	1 7/8	3/4
NS 2	3/4	1 1/4	2	15/16
NS 3	3/16	1 1/2	2 1/2	1 1/8



NAILING STRAPS – STAMPED STEEL

Applications:

- To secure rigid/IMC conduit

Certifications and compliances:

- UL File No. E-184283

Standard material:

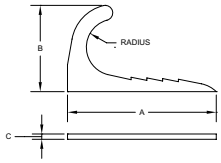
- Pre-galvanized stamped steel



Cat. #	Conduit sizes EMT	Conduit sizes Rigid	Unit qty.	Wt. lbs. per 100
NSS1	1/2"	3/8"	100	2
NSS2	3/4"	1/2"	100	2
NSS3	1"	3/4"	100	3

Dimensions (in inches):

Cat. #	A	B	C	Radius
NSS1	2.100	1.040	0.080	0.350
NSS2	2.300	1.275	0.080	0.460
NSS3	2.200	1.500	0.080	0.580



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Rigid/intermediate grade conduit fittings

Conduit clamps, straps, hangers

CLAMPS – MALLEABLE IRON

Applications:

- To support rigid conduit and IMC to mounting surface

Options:

Description	Suffix
• Hot dip galvanized	HDG

UL File No. E-184283



Cat. #	Size	Unit qty.	Wt. lbs. per 100
510	1/2"	100	6
511	3/4"	50	8
512	1"	50	13
513	1 1/4"	25	20
514	1 1/2"	20	30
515	2"	10	64
516 (H)	2 1/2"	5	104
517 (H)	3"	2	120
518 (H)	3 1/2"	2	150
519 (H)	4"	2	220
520 (G)	5"	1	380
521 (G)	6"	1	690

(H) Also for use with thin wall (EMT) conduit.
(G) Not UL Listed.

CLAMPBACKS/SPACERS – MALLEABLE IRON

Applications:

- To provide space between conduit and mounting surface

Standard materials:

- Stamped steel – 1/2" - 1 1/2"
- Malleable iron – 2" - 6"

Options:

Description	Suffix
• Hot dip galvanized	HDG

UL File No. E-184283



Cat. #	Size	Unit qty.	Wt. lbs. per 100
CB1 (D)	1/2"	25	8
CB2 (D)	3/4"	25	10
CB3 (D)	1"	25	12
CB4 (D)	1 1/4"	25	21
CB5 (D)	1 1/2"	25	42
CB6	2"	10	40
CB7	2 1/2"	10	49
CB8	3"	10	62
CB9	3 1/2"	10	91
CB10	4"	10	110
CB11 (G)	5"	5	135
CB12 (G)	6"	5	225

(A) Stamped steel.
(G) Not UL Listed.

STRAPS – STEEL GALVANIZED

Applications:

- Used to secure rigid conduit or IMC to mounting surface

Two hole

UL File No. E-184283



Cat. #	Size	Unit qty.	Wt. lbs. per 100
496 2	3/8"	250	2
496 3	1/2"	150	2
496 4	3/4"	100	3
496 5	1"	50	7
496 6	1 1/4"	50	8
496 7	1 1/2"	50	10
496 8	2"	25	15
496 9	2 1/2"	25	19
496 10	3"	25	23
496 11	3 1/2"	25	93
496 12	4"	10	108

CLAMPS – STEEL

Applications:

- To support rigid conduit and IMC to mounting surface

Heavy gauge



Cat. #	Size	Unit qty.	Wt. lbs. per 100
410	1/2"	100	5
411	3/4"	50	6
412	1"	50	11
413	1 1/4"	50	13
414	1 1/2"	25	20
415	2"	25	22
206	2 1/2"	25	64
207	3"	25	71
208	3 1/2"	10	120
209	4"	10	130

CLAMPS "SNAP-ON – STEEL

Applications:

- To support rigid conduit and IMC to mounting surface

Light gauge



Cat. #	Size	Size of strap inside	Unit qty.	Wt. lbs. per 100
567	3/8"	.675	200	2

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Rigid/intermediate grade conduit fittings

Conduit clamps, straps, hangers

CABLE AND CONDUIT HANGERS – STEEL

Certifications and compliances:

- UL Listed

With Bolt



Cat. #	Conduit sizes EMT	Conduit sizes Rigid	Unit qty.	Wt. lbs. per 100	Max. wt. support (lbs.)
0B	½"	⅜" and ½"	100	6	50
1B	¾"	¾"	100	6	50
2B	1"	1"	100	8	60
2 1/2 B	1¼"	-	100	10	75
3 B	1½"	1¼"	100	11	80
4 B	-	1½"	100	16	80
5 B	2"	2"	50	23	100
6 B	2½"	2½"	50	29	125
7 B	3"	3"	25	31	165
8 B	3½"	3½"	10	38	200
9 B	4"	4"	10	38	230

CABLE AND CONDUIT HANGERS – STEEL

Applications:

- Used to provide mechanical support to conduit and raceway systems

Certifications and compliances:

- UL Listed
- cUL Listed

With extruded hole and bolt



Cat. #	Description	Unit qty.	Wt. lbs. per 100
0BX	⅜ and ½ RGD ½ EMT	100	6
1BX	¾ RGD ¾ EMT	100	7
2BX	1 RGD 1 EMT	100	11
2 1/2BX	1¼ EMT	100	10
3BX	1¼ RGD 1½ EMT	100	13
4BX	1½ RGD	100	16
5BX	2 RGD 2 EMT	50	17

BEAM CLAMPS/INSULATOR SUPPORTS – MALLEABLE IRON

Standard finish:

- Zinc plated

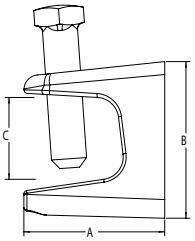
UL File No. E-184283



Cat. #	Base size	Jaw opening	Max. wt. support	Tapped holes	Unit qty.	Wt. lbs. per 100
528	¾"	⅝"	50	10 - 24	25	14
529	¾"	⅝"	50	¼" - 20	25	13
530	1"	¾"	60	10 - 24	25	23
531	1"	¾"	100	¼" - 20	25	24
532	1½"	¾"	80	5/16" - 18	50	47
533	2"	⅞"	100	⅜" - 16	25	81
534	2½"	⅞"	200	½" - 13	25	155

Dimensions (in inches):

Cat. #	A	B	C	Max. beam thickness
528	1.10	1.23	0.56	½"
529	1.10	1.25	0.57	½"
530	1.37	1.37	0.67	⅝"
531	1.25	1.39	0.69	⅝"
532	1.47	1.57	0.91	⅞"
533	1.75	1.82	1.12	1"
534	2.28	2.15	1.04	1"



BEAM CLAMPS/INSULATOR SUPPORTS – STEEL



Cat. #	Base Size	Jaw Opening	Tapped Holes	Unit qty.	Wt. lbs. per 100
529 S	¾"	⅝"	¼" - 20	50	13

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Rigid/intermediate grade conduit fittings

Conduit clamps, straps, hangers

CONDUIT CLAMPS – RIGHT ANGLE TYPE – HOT DIP GALVANIZED IRON

Applications:

- Right angle – to attach the conduit run at a 90° angle to a beam or structural member
- Parallel type – to attach the conduit run parallel to a beam or structural member



Cat. #	Size	Load rating lbs.	Wt. lbs. per 100
RAC50HD	1/2″	30	37
RAC75HD	3/4″	50	40
RAC100HD	1″	60	42
RAC125HD	1 1/4″	75	49
RAC150HD	1 1/2″	80	54
RAC200HD	2″	100	71
RAC250HD	2 1/2″	125	95
RAC300HD	3″	165	107
RAC350HD	3 1/2″	200	120
RAC400HD	4″	330	131

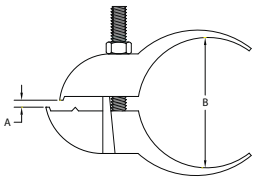
PARALLEL TYPE CONDUIT CLAMPS – ELECTROGALVANIZED IRON



Cat. #	Size	Load rating lbs.	Wt. lbs. per 100
PARC50HD	1/2″	30	50
PARC75HD	3/4″	50	53
PARC100HD	1″	60	60
PARC125HD	1 1/4″	75	70
PARC150HD	1 1/2″	80	82
PARC200HD	2″	100	132
PARC250HD	2 1/2″	125	192
PARC300HD	3″	165	194
PARC350HD	3 1/2″	200	216
PARC400HD	4″	330	232

Dimensions (in inches):

Cat. #	A	B
PARC50HD	5/64″ - 29/64″	41/64″ - 59/64″
PARC75HD	3/32″ - 15/32″	11/16″ - 61/64″
PARC100HD	1/8″ - 35/64″	23/32″ - 1 7/32″
PARC125HD	5/32″ - 21/32″	1 1/2″ - 1 59/64″
PARC150HD	3/16″ - 11/16″	1 23/32″ - 2 1/8″
PARC200HD	13/64″ - 37/64″	2 17/64″ - 2 39/64″
PARC250HD	15/64″ - 21/32″	2 13/16″ - 3 5/32″
PARC300HD	1/4″ - 51/64″	3 25/64″ - 3 59/64″
PARC350HD	1/4″ - 51/64″	3 1/8″ - 4 15/32″
PARC400HD	17/64″ - 13/16″	4 9/16″ - 4 55/64″



EDGE TYPE CONDUIT CLAMPS – ELECTROGALVANIZED IRON

Applications:

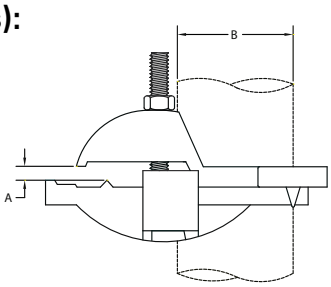
- Edge type – to attach the conduit run at a 90° angle to a thin beam or structural member



Cat. #	Size	Load rating lbs.	Unit qty.	Wt. lbs. per 100
ETC50HD	1/2″	30	50	63
ETC75HD	3/4″	50	50	69
ETC100HD	1″	60	50	82
ETC125HD	1 1/4″	75	25	95
ETC150HD	1 1/2″	80	25	108
ETC200HD	2″	100	25	121
ETC250HD	2 1/2″	125	25	153
ETC300HD	3″	165	10	214

Dimensions (in inches):

Cat. #	A	B
ETC50HD	13/64″ - 11/16″	43/64″
ETC75HD	3/16″ - 23/32″	1 3/64″
ETC100HD	17/64″ - 47/64″	1 9/64″
ETC125HD	9/32″ - 3/4″	1 1/2″
ETC150HD	19/64″ - 3/4″	1 47/64″
ETC200HD	24/64″ - 49/64″	2 9/32″
ETC250HD	11/32″ - 25/32″	2 57/64″
ETC300HD	3/8″ - 27/32″	3 25/64″



Rigid/intermediate grade conduit fittings

Conduit u-bolts & sealing locknuts

HEAVY DUTY CONDUIT U-BOLTS WITH HEX NUTS – ELECTROGALVANIZED IRON



Cat. #	Size	Thread size	Unit. qty.	Wt. lbs. per 100
UBM50HD	1/2"	5/16" - 18	200	12
UBM75HD	3/4"	5/16" - 18	200	14
UBM100HD	1"	5/16" - 18	100	17
UBM125HD	1 1/4"	5/16" - 18	50	19
UBM150HD	1 1/2"	5/16" - 18	50	21
UBM200HD	2"	3/8" - 16	50	28
UBM250HD	2 1/2"	3/8" - 16	25	37
UBM300HD	3"	3/8" - 16	25	42
UBM350HD	3 1/2"	3/8" - 16	20	46
UBM400HD	4"	3/8" - 16	20	51

SEALING LOCKNUTS

Applications:

Only one sealing locknut is required to:

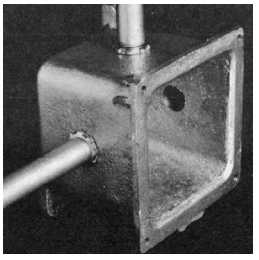
- Functionally replace rigid threaded enclosure connectors
- Provide raintight, watertight or oiltight seal in any position
- Provide positive ground connection
- Provide economies in installation and fitting costs

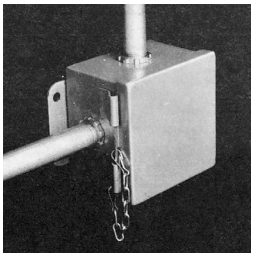
Features:

- Integrally fused PVC gasket provides positive seal against water, oils and other liquids
- Designed for use with raintight, watertight and oiltight enclosures, NEMA 2, 3, 3R, 4 and 12
- UL Listed raintight
- UL Listed liquidtight
- Can be used with either sheet metal or standard cast metal boxes
- 1/2" to 2" heavy duty steel
- 2 1/2" to 6" malleable iron

UL File No. E-19189







Cat. #	Size	Unit qty.	Wt. lbs. per 100
SL1	1/2"	100	1
SL2	3/4"	50	2
SL3	1"	25	4
SL4	1 1/4"	25	4
SL5	1 1/2"	25	5
SL6	2"	25	8
SL7	2 1/2"	10	28
SL8	3"	10	38
SL9	3 1/2"	10	46
SL10	4"	5	52
SL11	5"	2	125
SL12	6"	1	140

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Rigid/intermediate grade conduit fittings

Conduit locknuts

CONDUIT LOCKNUTS

⅜" - 2" steel, 2½" - 6" malleable iron

UL File No. E-19189



10



11-23

Cat. #	Size	Unit qty.	Wt. lbs. per 100
10	⅜"	100	1
11	½"	100	1
12	¾"	100	2
13	1"	50	3
14	1¼"	100	4
15	1½"	50	5
16	2"	50	7
17	2½"	20	10
18	3"	10	15
19	3½"	10	18
20	4"	5	22
22	5"	2	79
23	6"	1	166

THIN CONSTRUCTION LOCKNUTS – STEEL



Cat. #	Size	Unit qty.	Wt. lbs. per 100
11X	½"	500	1
12X	¾"	100	1
13X	1"	50	3
14X	1¼"	100	3
15X	1½"	50	4
16X	2"	50	4
17X	2½"	25	10
18X	3"	20	15
19X	3½"	10	18
20X	4"	10	22

CONDUIT LOCKNUTS – ALUMINUM



Cat. #	Size	Unit qty.	Wt. lbs. per 100
11 SA	½"	100	1
12 SA	¾"	100	1
13 SA	1"	50	1
14 SA	1¼"	100	2
15 SA	1½"	50	2
16 SA	2"	50	3
17 SA	2½"	20	9
18 SA	3"	10	13
19 SA	3½"	10	16
20 SA	4"	5	52

CONDUIT LOCKNUTS – ZINC DIE CAST



Cat. #	Size	Unit qty.	Wt. lbs. per 100
11DC	½"	400	1
12DC	¾"	250	1
13DC	1"	100	2
14DC	1¼"	60	3
15DC	1½"	50	5
16DC	2"	30	8
17DC	2½"	20	10
18DC	3"	15	15
19DC	3½"	10	16
20DC	4"	10	19

BONDING LOCKNUTS – STEEL

Applications:

- For use with bushing to bond ½" to 4" rigid conduit to boxes, cabinets or other enclosures, only where a locknut is exposed.

UL File No. E-6225



Cat. #	Size	Unit qty.	Wt. lbs. per 100
GL 11	½"	100	2
GL 12	¾"	50	3
GL 13	1"	50	4
GL 14	1¼"	50	6
GL 15	1½"	50	7
GL 16	2"	25	9
GL 17	2½"	20	28
GL 18	3"	10	38
GL 19	3½"	10	48
GL 20	4"	5	52

SELF-RETAINING PVC GASKET WITH STEEL RING

UL File No. E-22133



Cat. #	Size	Unit qty.	Wt. lbs. per 100
SG1	⅜" - ½"	100	1
SG2	¾"	50	2
SG3	1"	50	2
SG4	1¼"	25	2
SG5	1½"	25	4
SG6	2"	25	3
SG7	2½"	10	5
SG8	3"	10	10
SG9	3½"	10	12
SG10	4"	10	10
SG11	5"	5	15
SG12	6"	5	22

Rigid/intermediate grade conduit fittings

Galvanized rigid conduit nipples

GALVANIZED RIGID CONDUIT NIPPLES – STEEL



Applications:

- For use with rigid and IMC conduit to join two enclosures or conduit bodies together

Features:

- Designed for use with threaded rigid conduit
- NPT threads with end cap on each end

Certifications and compliances:

- cULus Listed
- Galvanized rigid nipples meet UL6 and ANSI C80.1
- UL File No. E-25501

Cat. #	Size & length	Unit qty.	Wt. lbs. per 100
NPL50CL	½" x CLOSE	25	5
NPL50150	½" x 1½"	25	8
NPL50200	½" x 2"	25	10
NPL50250	½" x 2½"	25	14
NPL50300	½" x 3"	25	18
NPL50350	½" x 3½"	25	22
NPL50400	½" x 4"	25	24
NPL50500	½" x 5"	25	30
NPL50600	½" x 6"	25	40
NPL50800	½" x 8"	25	51
NPL501000	½" x 10"	25	68
NPL501200	½" x 12"	25	80
NPL75CL	¾" x CLOSE	25	8
NPL75150	¾" x 1½"	25	9
NPL75200	¾" x 2"	25	13
NPL75250	¾" x 2½"	25	19
NPL75300	¾" x 3"	25	23
NPL75350	¾" x 3½"	25	28
NPL75400	¾" x 4"	25	33
NPL75500	¾" x 5"	25	40
NPL75600	¾" x 6"	25	50
NPL75800	¾" x 8"	25	73
NPL751000	¾" x 10"	25	84
NPL751200	¾" x 12"	25	108
NPL100CL	1" x CLOSE	25	16
NPL100200	1" x 2"	25	20
NPL100250	1" x 2½"	25	27
NPL100300	1" x 3"	25	34
NPL100350	1" x 3½"	25	41
NPL100400	1" x 4"	25	47
NPL100500	1" x 5"	25	63
NPL100600	1" x 6"	25	75
NPL100800	1" x 8"	25	109
NPL1001000	1" x 10"	25	138
NPL1001200	1" x 12"	25	147
NPL125CL	1¼" x CLOSE	25	19
NPL125200	1¼" x 2"	25	25
NPL125250	1¼" x 2½"	25	34
NPL125300	1¼" x 3"	25	44
NPL125350	1¼" x 3½"	25	55
NPL125400	1¼" x 4"	25	62
NPL125500	1¼" x 5"	25	80
NPL125600	1¼" x 6"	25	100
NPL125800	1¼" x 8"	25	136
NPL1251000	1¼" x 10"	25	182
NPL1251200	1¼" x 12"	25	197
NPL150CL	1½" x CLOSE	25	24
NPL150200	1½" x 2"	25	28
NPL150250	1½" x 2½"	25	36
NPL150300	1½" x 3"	25	48
NPL150350	1½" x 3½"	25	68
NPL150400	1½" x 4"	25	77
NPL150500	1½" x 5"	25	97
NPL150600	1½" x 6"	25	113
NPL150800	1½" x 8"	25	153
NPL1501000	1½" x 10"	25	194
NPL1501200	1½" x 12"	25	260
NPL200CL	2" x CLOSE	25	38
NPL200250	2" x 2½"	25	59
NPL200300	2" x 3"	25	62
NPL200350	2" x 3½"	25	88
NPL200400	2" x 4"	25	90
NPL200500	2" x 5"	25	132
NPL200600	2" x 6"	25	146
NPL200800	2" x 8"	20	220
NPL2001000	2" x 10"	15	285
NPL2001200	2" x 12"	15	302
NPL250CL	2½" x CLOSE	25	84
NPL250300	2½" x 3"	25	100
NPL250350	2½" x 3½"	25	120
NPL250400	2½" x 4"	25	150
NPL250500	2½" x 5"	20	197
NPL250600	2½" x 6"	20	240
NPL250800	2½" x 8"	10	329
NPL2501000	2½" x 10"	10	422
NPL2501200	2½" x 12"	10	505
NPL300CL	3" x CLOSE	20	118
NPL300300	3" x 3"	20	130
NPL300350	3" x 3½"	15	157
NPL300400	3" x 4"	15	200
NPL300500	3" x 5"	15	260
NPL300600	3" x 6"	10	300
NPL300800	3" x 8"	7	411
NPL3001000	3" x 10"	5	528
NPL3001200	3" x 12"	5	630
NPL350CL	3½" x CLOSE	20	160
NPL350350	3½" x 3½"	15	175
NPL350400	3½" x 4"	12	240
NPL350500	3½" x 5"	12	320
NPL350600	3½" x 6"	10	373
NPL350800	3½" x 8"	6	510
NPL3501000	3½" x 10"	5	655
NPL3501200	3½" x 12"	5	785
NPL400CL	4" x CLOSE	20	180
NPL400400	4" x 4"	15	285
NPL400500	4" x 5"	12	380
NPL400600	4" x 6"	10	440
NPL400800	4" x 8"	6	600
NPL4001000	4" x 10"	5	775
NPL4001200	4" x 12"	5	925
NPL500CL	5" x CLOSE	1	240
NPL500500	5" x 5"	1	480
NPL500600	5" x 6"	1	600
NPL500800	5" x 8"	1	825
NPL5001000	5" X 10"	1	1055
NPL5001200	5" x 12"	1	1260
NPL600CL	6" x CLOSE	1	350
NPL600500	6" x 5"	1	660
NPL600600	6" x 6"	1	820
NPL600800	6" x 8"	1	1040
NPL6001000	6" x 10"	1	1440
NPL6001200	6" x 12"	1	1720

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Rigid conduit nipples

RIGID CONDUIT NIPPLES – ALUMINUM



Applications:

- For use with rigid and IMC conduit to join two enclosures or conduit bodies together

Features:

- Can be used in both indoor and outdoor applications, offering customer increased flexibility
- Can be used in hazardous and non-hazardous locations
- Available from close to 12" to suit customer application
- NPT threads

Certifications and compliances:

- UL File No. E-324286

Cat. #	Size & length	Unit qty.	Wt. lbs. per 100
NPL50CLSA	½" x CLOSE	25	2
NPL50150SA	½" x 1½"	25	3
NPL50200SA	½" x 2"	25	4
NPL50250SA	½" x 2½"	25	5
NPL50300SA	½" x 3"	25	7
NPL50350SA	½" x 3½"	25	8
NPL50400SA	½" x 4"	25	9
NPL50500SA	½" x 5"	25	12
NPL50600SA	½" x 6"	25	14
NPL50800SA	½" x 8"	25	19
NPL501000SA	½" x 10"	25	24
NPL501200SA	½" x 12"	25	29
NPL75CLSA	¾" x CLOSE	25	3
NPL75150SA	¾" x 1½"	25	3
NPL75200SA	¾" x 2"	25	5
NPL75250SA	¾" x 2½"	25	7
NPL75300SA	¾" x 3"	25	8
NPL75350SA	¾" x 3½"	25	10
NPL75400SA	¾" x 4"	25	12
NPL75500SA	¾" x 5"	25	15
NPL75600SA	¾" x 6"	25	18
NPL75800SA	¾" x 8"	25	25
NPL751000SA	¾" x 10"	25	31
NPL751200SA	¾" x 12"	25	38
NPL100CLSA	1" x CLOSE	25	4
NPL100200SA	1" x 2"	25	7
NPL100250SA	1" x 2½"	25	8
NPL100300SA	1" x 3"	25	12
NPL100350SA	1" x 3½"	25	14
NPL100400SA	1" x 4"	25	16
NPL100500SA	1" x 5"	25	21
NPL100600SA	1" x 6"	25	26
NPL100800SA	1" x 8"	25	36
NPL1001000SA	1" x 10"	25	45
NPL1001200SA	1" x 12"	25	55
NPL125CLSA	1¼" x CLOSE	25	7
NPL125200SA	1¼" x 2"	25	10
NPL125250SA	1¼" x 2½"	25	13
NPL125300SA	1¼" x 3"	25	16
NPL125350SA	1¼" x 3½"	25	20
NPL125400SA	1¼" x 4"	25	23
NPL125500SA	1¼" x 5"	25	29
NPL125600SA	1¼" x 6"	25	36
NPL125800SA	1¼" x 8"	25	49
NPL1251000SA	1¼" x 10"	25	62
NPL1251200SA	1¼" x 12"	25	75
NPL150CLSA	1½" x CLOSE	25	10
NPL150200SA	1½" x 2"	25	12
NPL150250SA	1½" x 2½"	25	16
NPL150300SA	1½" x 3"	25	20
NPL150350SA	1½" x 3½"	25	24
NPL150400SA	1½" x 4"	25	28
NPL150500SA	1½" x 5"	25	36
NPL150600SA	1½" x 6"	25	44
NPL150800SA	1½" x 8"	10	59

Cat. #	Size & length	Unit qty.	Wt. lbs. per 100
NPL1501000SA	1½" x 10"	10	74
NPL1501200SA	1½" x 12"	10	90
NPL200CLSA	2" x CLOSE	25	16
NPL200250SA	2" x 2½"	25	22
NPL200300SA	2" x 3"	25	27
NPL200350SA	2" x 3½"	25	32
NPL200400SA	2" x 4"	25	38
NPL200500SA	2" x 5"	25	48
NPL200600SA	2" x 6"	25	58
NPL200800SA	2" x 8"	10	78
NPL2001000SA	2" x 10"	10	100
NPL2001200SA	2" x 12"	10	120
NPL250CLSA	2½" x CLOSE	12	22
NPL250300SA	2½" x 3"	12	30
NPL250350SA	2½" x 3½"	12	39
NPL250400SA	2½" x 4"	12	47
NPL250500SA	2½" x 5"	12	64
NPL250600SA	2½" x 6"	10	80
NPL250800SA	2½" x 8"	5	774
NPL2501000SA	2½" x 10"	5	148
NPL2501200SA	2½" x 12"	5	180
NPL300CLSA	3" x CLOSE	12	24
NPL300300SA	3" x 3"	12	42
NPL300350SA	3" x 3½"	12	53
NPL300400SA	3" x 4"	12	64
NPL300500SA	3" x 5"	12	86
NPL300600SA	3" x 6"	10	108
NPL300800SA	3" x 8"	5	152
NPL3001000SA	3" x 10"	5	196
NPL3001200SA	3" x 12"	5	240
NPL350CLSA	3½" x CLOSE	12	42
NPL350350SA	3½" x 3½"	12	65
NPL350400SA	3½" x 4"	12	75
NPL350500SA	3½" x 5"	12	101
NPL350600SA	3½" x 6"	5	128
NPL350800SA	3½" x 8"	5	180
NPL3501000SA	3½" x 10"	4	234
NPL3501200SA	3½" x 12"	4	286
NPL400CLSA	4" x CLOSE	12	51
NPL400400SA	4" x 4"	12	87
NPL400500SA	4" x 5"	12	118
NPL400600SA	4" x 6"	5	149
NPL400800SA	4" x 8"	3	212
NPL4001000SA	4" x 10"	4	274
NPL4001200SA	4" x 12"	4	336
NPL500CLSA	5" x CLOSE	1	17
NPL500500SA	5" x 5"	1	155
NPL500600SA	5" x 6"	1	197
NPL500800SA	5" x 8"	1	281
NPL5001000SA	5" X 10"	1	366
NPL5001200SA	5" x 12"	1	450
NPL600CLSA	6" x CLOSE	1	105
NPL600500SA	6" x 5"	1	208
NPL600600SA	6" x 6"	1	342
NPL600800SA	6" x 8"	1	372
NPL6001000SA	6" x 10"	1	481
NPL6001200SA	6" x 12"	1	591

Rigid/intermediate grade conduit fittings

Conduit bushed (chase) nipples, offset conduit nipples
Push plugs

CONDUIT BUSHED (CHASE) NIPPLES – MALLEABLE IRON & ZINC DIE CAST

Non-insulated and insulated threaded NPSM for rigid conduit and IMC

UL File No. E-19189[J]






Applications:

- Used with a locknut to connect two boxes side by side or back to back
- Used with a locknut to connect fixture housing to continuous runs

Cat. # Non-insulated malleable iron	Cat. # Insulated malleable iron	Cat. # Non-insulated zinc die cast	Cat. # Insulated zinc die cast	Size	Unit qty.	Wt. lbs. per 100 Non-insulated malleable iron	Wt. lbs. per 100 Insulated malleable iron	Wt. lbs. per 100 Non-insulated zinc die cast
50	**1050**	**50D**	**1050DC**	½"	50	3	3	4
51	**1051**	**51D**	**1051DC**	¾"	25	8	4	5
52	**1052**	**52D**	**1052DC**	1"	10	13	11	10
53	**1053**	**53D**	**1053DC**	1¼"	10	19	19	11
54	**1054**	**54D**	**1054DC**	1½"	10	30	30	20
55	**1055**	**55D**	**1055DC**	2"	10	37	37	30
56	**1056**	**56D**	**1056DC**	2½"	5	68	72	40
57	**1057**	**57D**	**1057DC**	3"	5	92	96	49
58	**1058**	**58D**	**1058DC**	3½"	1	130	113	68
59	**1059**	**59D**	**1059DC**	4"	1	200	187	70
60[G]	**1060**			5"	1	350	350	
61[G]	**1061**			6"	1	425	450	

[G]Not UL Listed.
[J]cUL Listed for malleable iron versions.

OFFSET CONDUIT NIPPLES – ZINC DIE CAST

Features:

- Threaded NPSM for rigid conduit and IMC
- Used to offset the axis of raceways ¾ of an inch

UL File No. E-19189



Cat. # Zinc die cast	Size	Unit qty.	Wt. lbs. per 100
300DC	½"	25	24
301DC	¾"	25	34
302DC	1"	10	49
303DC	1¼"	10	54
304DC	1½"	5	40
305DC	2"	2	60

PUSH PLUGS – PLASTIC

Applications:

- Used to plug knockouts on enclosures to prevent moisture, dust and debris from entering the enclosure during shipment or install
- Plugs are wider than size listed to ensure secure connection in enclosure
- Temperature rating: 180°F to 200°F
- Tensile strength: 600-2300 PSI



Cat. #	Size	Unit qty.	Wt. lbs. per 100
PPC 50	½"	100	1
PPC 75	¾"	100	1
PPC 100	1"	50	1
PPC 125	1¼"	50	1
PPC 150	1½"	25	1
PPC 200	2"	25	1
PPC 250	2½"	100	2
PPC 300	3"	100	3
PPC 350	3½"	50	6
PPC 400	4"	50	8

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Rigid/intermediate grade conduit fittings

Snap-in blanks, reducing washers, concrete slab inserts

KNOCKOUT SNAP-IN BLANKS – STEEL

Applications:

- Used to plug knockouts in steel boxes
- Snap-in blanks press firmly into knockout, providing a secure connection



Cat. #	Size	Unit qty.	Wt. lbs. per 100
335	1/2"	100	2
336	3/4"	100	2
337	1"	50	2
338	1 1/4"	50	3
339	1 1/2"	50	5
340	2"	20	7

KNOCKOUT REDUCING WASHERS – STEEL

Applications:

- Used with steel boxes to reduce the knockout size
- Reducing washers press firmly into knockout, providing a secure connection

UL File No. E-23223



Cat. #	Size	Unit qty.	Wt. lbs. per 100
342	3/4" - 1/2"	100	1
343	1" - 1/2"	100	2
344	1" - 3/4"	100	2
345	1 1/4" - 1/2"	100	3
346	1 1/4" - 3/4"	100	2
347	1 1/4" - 1"	100	2
348	1 1/2" - 1/2"	50	5
349	1 1/2" - 3/4"	50	4
350S	1 1/2" - 1"	50	4
351	1 1/2" - 1 1/4"	50	3
352	2" - 1/2"	50	7
353	2" - 3/4	50	7
354	2" - 1"	50	6
355	2" - 1 1/4"	50	5
356	2" - 1 1/2"	50	3
360	2 1/2" - 1/2"	25	7
361	2 1/2" - 3/4"	25	7
362	2 1/2" - 1"	25	7
363	2 1/2" - 1 1/4"	25	7
364	2 1/2" - 1 1/2"	25	7
365	2 1/2" - 2"	25	7
366	3" - 1"	25	14
367	3" - 1 1/4"	25	14
368	3" - 1 1/2"	25	14
369	3" - 2"	25	14
370 S	3" - 2 1/2"	25	14
371Ⓖ	3 1/2" - 1 1/2"	25	25
372Ⓖ	3 1/2" - 2"	25	25
373Ⓖ	3 1/2" - 2 1/2"	25	25
374Ⓖ	3 1/2" - 3"	25	25
375Ⓖ	4" - 2"	25	35
376Ⓖ	4" - 2 1/2"	25	35
377Ⓖ	4" - 3"	25	35
378Ⓖ	4" - 3 1/2"	25	35

�GNot UL Listed.

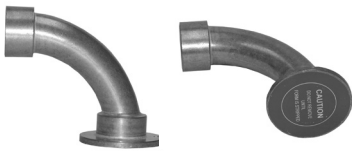
CONCRETE SLAB INSERTS – 90 DEGREE

Applications:

- For use with rigid and IMC
- For conduit installed in poured concrete slabs
- 90 degree design eliminates the need to bend conduit
- Provides flush threaded conduit hub for connecting rigid and IMC conduit and allows future access to conduit system
- Used in in-slab ceiling and floor poured applications

Standard Material:

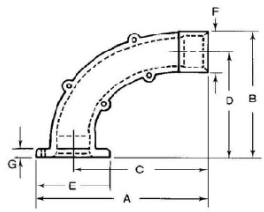
- Zinc die cast



Cat. #	EMT	Unit Qty.	Wt. Lbs. Per 100
ESL75	3/4"	5	41
ESL100	1"	5	57

Dimensions (in inches):

Cat. #	A	B	C	D	E	F	G
ESL75	4.55	3.72	3.49	3.15	2.13	1.14	0.20
ESL100	4.68	3.84	3.46	3.10	2.44	1.47	0.19

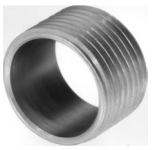


Reducers & plugs

CONDUIT REDUCERS – STEEL/IRON

Applications:

- Reduces the threaded opening on conduit bodies or any female threaded fitting
- Smooth pulling surface



Cat. #	Size	Unit qty.	Wt. lbs. per 100
Steel			
251	3/4" - 1/2"	50	4
252	1" - 1/2"	25	13
253	1 1/4" - 1/2"	10	30
254	1 1/2" - 1/2"	10	43
255	2" - 1/2"	5	83
260	1" - 3/4"	25	7
261	1 1/4" - 3/4"	10	23
262	1 1/2" - 3/4"	10	40
263	2" - 3/4"	5	79
268	1 1/4" - 1"	10	18
269	1 1/2" - 1"	10	27
270 S	2" - 1"	5	66
275	1 1/2" - 1 1/4"	10	13
276	2" - 1 1/4"	5	24
281	2" - 1 1/2"	5	27
Iron			
282	2 1/2" - 1"	10	120
283	2 1/2" - 1 1/4"	10	130
285	2 1/2" - 2"	10	150
288	3" - 1 1/2"	5	210
289	3" - 2"	2	160
290M	3" - 2 1/2"	5	120
291	3 1/2" - 2"	2	200
292	3 1/2" - 2 1/2"	2	225
293	3 1/2" - 3"	2	150
294	4" - 2"	2	270
295	4" - 2 1/2"	2	270
296	4" - 3"	2	260
297	4" - 3 1/2"	2	160
298	5" - 4"	1	385
299	6" - 5"	1	475

PLUGS – CAST IRON

Applications:

- Clean tapered threads
- Used to plug an unused threaded conduit opening
- Available in two styles, flush (recessed) or square head type

Recessed



Cat. #	Size	Unit qty.	Wt. lbs. per 100
PLG1M	1/2"	50	6
PLG2M	3/4"	50	11
PLG3M	1"	25	22
PLG4M	1 1/4"	25	34
PLG5M	1 1/2"	10	48
PLG6M	2"	10	82
PLG7M	2 1/2"	2	150
PLG8M	3"	2	222
PLG9M	3 1/2"	1	340
PLG10M	4"	1	380

Square head



Cat. #	Size	Unit qty.	Wt. lbs. per 100
PLG15M	1/2"	50	12
PLG25M	3/4"	50	16
PLG35M	1"	25	25
PLG45M	1 1/4"	25	34
PLG55M	1 1/2"	10	48
PLG65M	2"	10	80
PLG75M	2 1/2"	1	116
PLG85M	3"	1	185
PLG95M	3 1/2"	1	232
PLG105M	4"	1	310

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