



International Distributors Wanted

Electrical Conduits & Fittings PVC Coated Corrosion Resistance System



CNC STATION INC.

713 898 2218

sales@cncstation.com

Electrical Conduits & Fittings System



PVC Coated

Rigid Steel / Aluminum Alloy Conduits



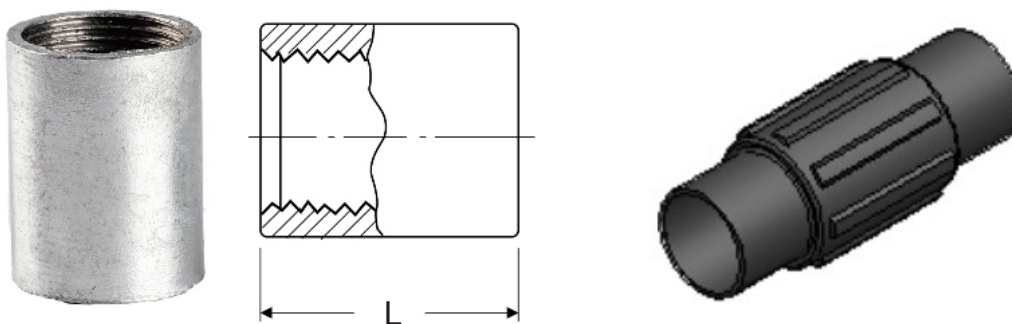
PVC Coated Conduits

Dimensions(mm)

GRC Parts Number	Sizes	Length Without Couplings	Outside Diameter	O.D. W/Coating	Wall Thickness	Aluminum Parts Number
GRC-050-P	1/2"	3030	21.34	23.6	2.64	ARC-050-P
GRC-075-P	3/4"	3030	26.67	29.1	2.72	ARC-075-P
GRC-100-P	1"	3020	33.40	35.8	3.20	ARC-100-P
GRC-125-P	1-1/4"	3020	42.16	42.6	3.38	ARC-125-P
GRC-150-P	1-1/2"	3020	48.26	50.7	3.51	ARC-150-P
GRC-200-P	2"	3020	60.33	62.8	3.71	ARC-200-P
GRC-250-P	2-1/2"	3010	73.03	75.5	4.90	ARC-250-P
GRC-300-P	3"	3010	88.90	91.4	5.21	ARC-300-P
GRC-350-P	3-1/2"	3000	101.60	104.1	5.46	ARC-350-P
GRC-400-P	4"	3000	114.30	116.8	5.72	ARC-400-P
GRC-500-P	5'	3000	141.30	143.8	6.22	ARC-500-P
GRC-600-P	6"	3000	168.28	170.8	6.76	ARC-600-P

Note: Each 10 feet length conduit included one of PVC coated coupling

Couplings



PVC Coated Conduit Couplings

Dimensions(mm)

GRC Parts Number	Sizes	Couplings Length	Length W/Sleeves	Threads Per Inch	ALUMINUM PART NUMBER
CPL-050-P	1/2"	41.3	85.3	14	ACPL-050-P
CPL-075-P	3/4"	41.7	95.7	14	ACPL-075-P
CPL-100-P	1"	50	116.8	11.5	ACPL-100-P
CPL-125-P	1-1/4"	51.6	136.2	11.5	ACPL-125-P
CPL-150-P	1-1/2"	52.4	149	11.5	ACPL-150-P
CPL-200-P	2"	54	155.7	11.5	ACPL-200-P
CPL-250-P	2-1/2"	81	182.7	8	ACPL-250-P
CPL-300-P	3"	84.1	187.1	8	ACPL-300-P
CPL-350-P	3-1/2"	86.5	188.2	8	ACPL-350-P
CPL-400-P	4"	89.4	191	8	ACPL-400-P
CPL-500-P	5"	100.3	202	8	ACPL-500-P
CPL-600-P	6"	108	209.6	8	ACPL-600-P

The length of the sleeve extensions shall be at least equivalent to the nominal conduit sizes, up through 2" to 6" shall be at least 2inch(50.8mm)

Material / Finish / Code

Gray Iron / Hot Dip Galvanized / H	Gray Iron / H.D.G & PVC Coating / HP
Ductile Iron / Hot Dip Galvanized / H2	Ductile Iron / H.D.G & PVC Coating / H2P
Aluminum Alloy / AL	Aluminum Alloy / PVC Coating / ALP
Stainless Steel 304 / S4	Stainless Steel 316 / S6

How to Order

For Example: 1" PVC coated Aluminum C Type Conduit Outlet Box

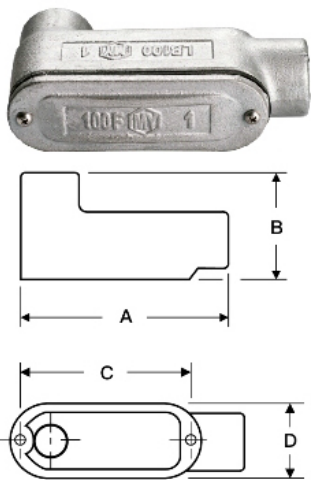
R-C-100 - ALP

For Example: 2" PVC Gray Iron C Type Conduit Outlet Box

R-C-200 - HP

PVC Coated Fittings with molded inlet taper sleeves for itself pressure seal connection.

The length of the sleeve extensions shall be at least equivalent to the nominal conduit sizes, up through 2" to 6" shall be at least 2 inch(50.8mm)

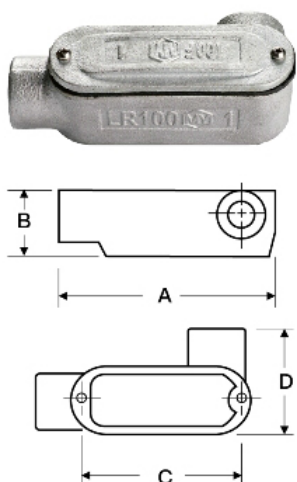


LB Type Conduit Outlet Box

Dimensions(mm)

Order Number	Hub Sizes	A	B	C	D
R-LB-50	1/2"	115	58	86	36
R-LB-75	3/4"	139	65	103	41
R-LB-100	1"	153	69	116	46
R-LB-125	1-1/4"	175	88	128	61
R-LB-150	1-1/2"	191	91	142	68
R-LB-200	2"	208	109	159	81
R-LB-250	2-1/2"	291	153	225	108
R-LB-300	3"	363	177	285	137
R-LB-400	4"	437	195	360	171

Tolerance : $\pm 5\%$

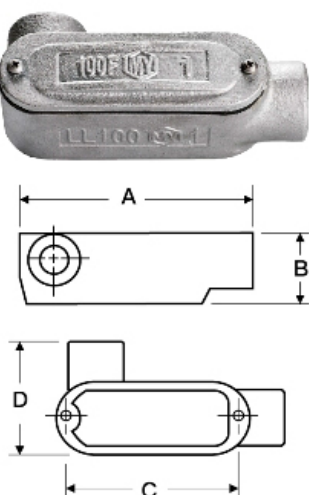


LR Type Conduit Outlet Box

Dimensions(mm)

Order Number	Hub Sizes	A	B	C	D
R-LR-50	1/2"	115	38	86	56
R-LR-75	3/4"	139	44	103	62
R-LR-100	1"	153	48	116	67
R-LR-125	1-1/4"	175	63	128	86
R-LR-150	1-1/2"	191	65	142	92
R-LR-200	2"	208	81	159	109
R-LR-250	2-1/2"	291	110	225	146
R-LR-300	3"	363	129	285	181
R-LR-400	4"	437	153	360	213

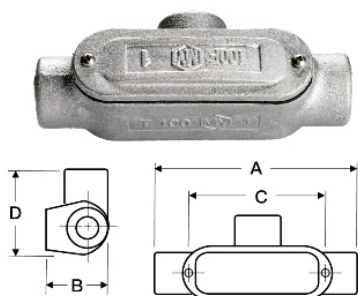
Tolerance : $\pm 5\%$



LL Type Conduit Outlet Box

Dimensions(mm)

Order Number	Hub Sizes	A	B	C	D
R-LL-50	1/2"	115	38	86	56
R-LL-75	3/4"	139	44	103	62
R-LL-100	1"	153	48	116	67
R-LL-125	1-1/4"	175	63	128	86
R-LL-150	1-1/2"	191	65	142	92
R-LL-200	2"	208	81	159	109
R-LL-250	2-1/2"	291	110	225	146
R-LL-300	3"	363	129	285	181
R-LL-400	4"	437	153	360	213

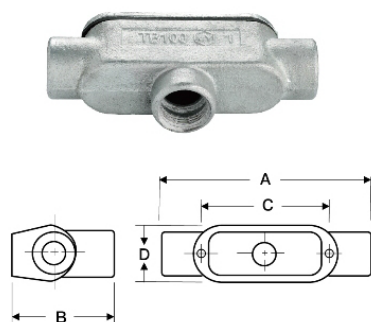


T Type Conduit Outlet Boxes

Dimensions(mm)

Order Number	Hub Sizes	A	B	C	D
R-T-50	1/2"	135	38	86	56
R-T-75	3/4"	160	44	103	62
R-T-100	1"	174	48	116	67
R-T-125	1-1/4"	201	63	128	86
R-T-150	1-1/2"	217	65	142	92
R-T-200	2"	236	81	159	109
R-T-250	2-1/2"	333	110	225	146
R-T-300	3"	409	129	285	181
R-T-400	4"	480	153	360	213

Tolerance : $\pm 5\%$



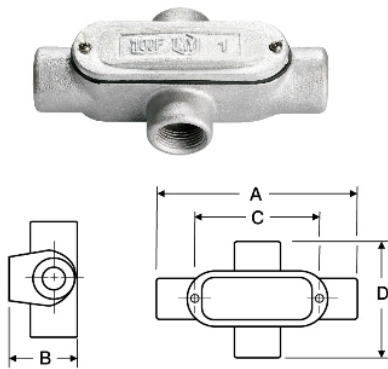
TB Type Conduit Outlet Boxes

Dimensions(mm)

Order Number	Hub Sizes	A	B	C	D
R-TB-50	1/2"	135	58	86	36
R-TB-75	3/4"	160	65	103	41
R-TB-100	1"	174	69	116	46
R-TB-125	1-1/4"	201	88	128	61
R-TB-150	1-1/2"	217	91	142	66
R-TB-200	2"	236	109	159	81
R-TB-250	2-1/2"	333	153	225	108
R-TB-300	3"	409	177	285	137
R-TB-400	4"	480	195	360	171

X Type Conduit Outlet Boxes

Dimensions(mm)

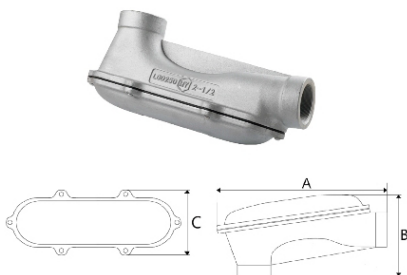


Order Number	Hub Sizes	A	B	C	D
R-X-50	1/2"	135	38	86	76
R-X-75	3/4"	160	44	103	83
R-X-100	1"	174	48	116	88
R-X-125	1-1/4"	201	63	128	112
R-X-150	1-1/2"	217	65	142	118
R-X-200	2"	236	81	159	137

Tolerance : $\pm 5\%$

LBD Type Conduit Outlet Box

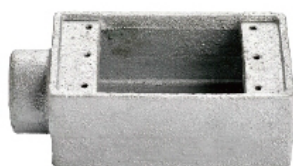
Dimensions(mm)



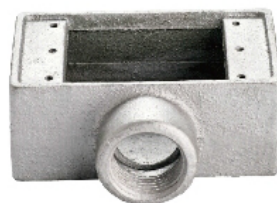
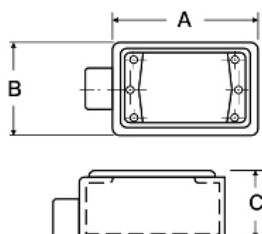
Order Number	Hub Sizes	A	B	C
R-LBD-75	3/4"	151	68	40
R-LBD-100	1"	159	76	47
R-LBD-150	1-1/2"	315	128	118
R-LBD-200	2"	315	128	118
R-LBD-250	2-1/2"	490	210	150
R-LBD-300	3"	490	210	150
R-LBD-400	4"	723	251	180

F** Type Single Gang Cast Device Boxes

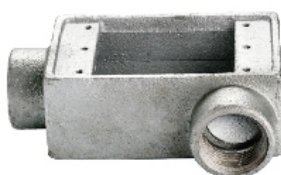
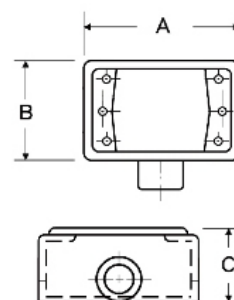
FB/FBB/FC/FL/FR/FCT/FX



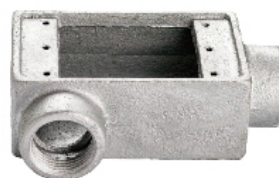
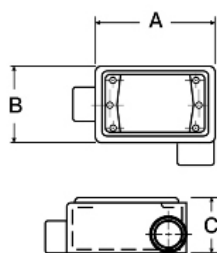
| FB |



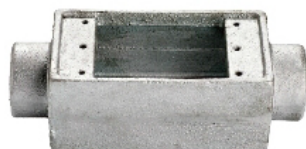
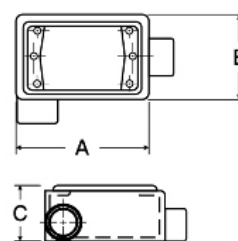
| FBB |



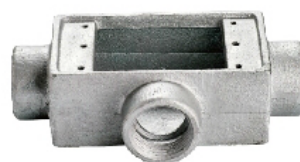
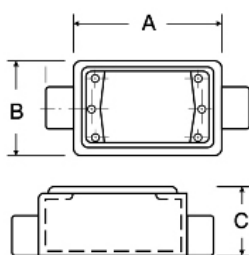
| FL |



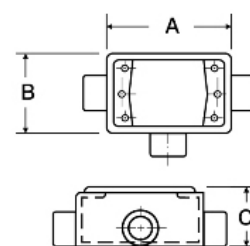
| FR |



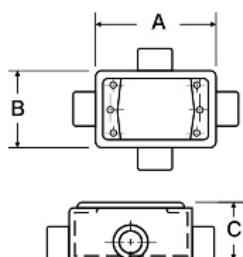
| FC |



| FCT |



| FX |



Dimensions(mm)

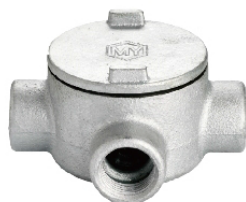
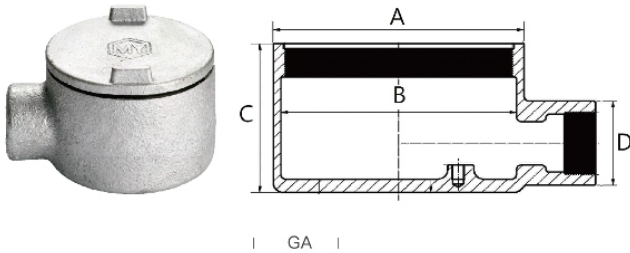
Order Number	Hub Sizes	A	B	C
R-F**-50	1/2"	120	70	48
R-F**-70	3/4"	120	70	48
R-F**-100	1"	120	70	48

G** Type Explosionproof Conduit Round Outlet Boxes

GA/GC/GL/GT/GX

Dimensions(mm)

Order Number	Hub Sizes	A	B	C
R-G**-50	1/2"	95	87	32
R-G**-70	3/4"	95	87	38
R-G**-100	1"	95	87	44
R-G**-125	1-1/4"	114	102	56
R-G**-150	1-1/2"	145	132	64
R-G**-200	2"	145	132	75



PG

PGA/PGC/PGL/PGT/PGX

Applications

- Accommodates wiring devices and provides opening to splice, tap or pull conductors.
- Provide access to conductors for maintenance and future system changes.
- Waterproof & Dustproof

Material / Finish / Code

- | | |
|--|----------------------------|
| - Gray Iron / Hot Dip Galvanized / H | - Stainless Steel 304 / S4 |
| - Ductile Iron / Hot Dip Galvanized / H2 | - Stainless Steel 316 / S6 |
| - Ductile Iron / H.D.G&PVC Coating / P | - Aluminum Alloy / AL |

Note

Standard Material: Gray Iron & Ductile Iron / Standard Finish: Hot Dip Galvanized
Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P - NPT / N

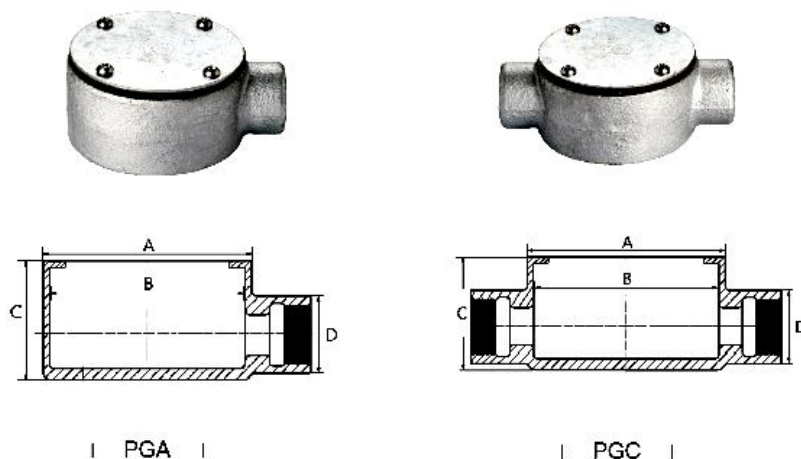
How to Order

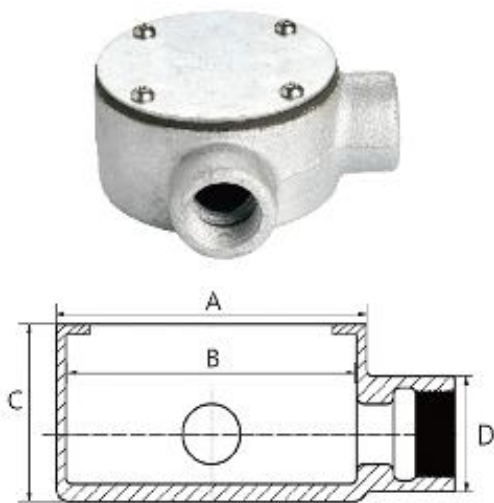
For optional thread standards of PG* Type Box, add the suffix "P,N" for thread to the end of Cat.No., optional material of PG* Box, add the suffix "-H, H2, P, S4, S6, AL" after the thread code. Ex: R-PGT-06P-H...

Optional type "*" are "A", "C", "L", "T", "X"

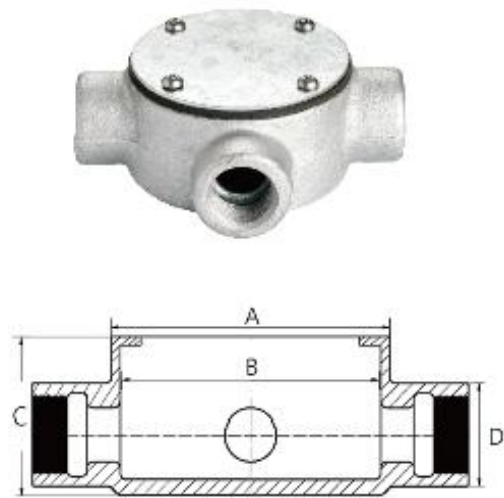
PG* Type Waterproof Conduit Round Outlet Boxes

PGA/PGC/PGL/PGT/PGX

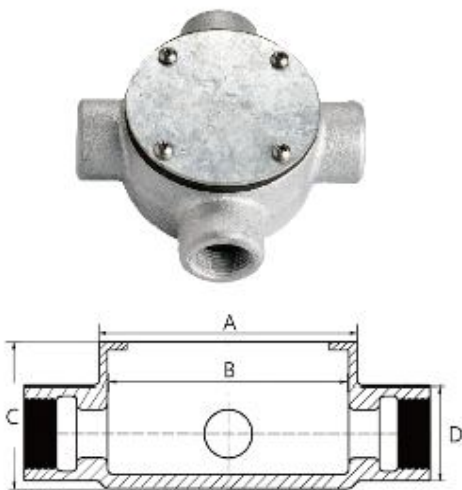




| PGL |



| PGT |



| PGX |

Dimensions(mm)

Order.No.	Size	A	B	C	D
R-PG**-50	1/2"	91	80	43	29
R-PG**-75	3/4"	91	80	43	34
R-PG**-100	1"	103	91	50	40

*Tolerance:±5%

GS Type Outlet Boxes with Hub Cover

Applications

To provide access to conductors for pulling, dividing and maintenance.
Hub cover include set screws for locking to lighting fixture stems.

Material / Finish / Code

- Gray Iron / Hot Dip Galvanized / H
- Ductile Iron / Hot Dip Galvanized / H2
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6

Note

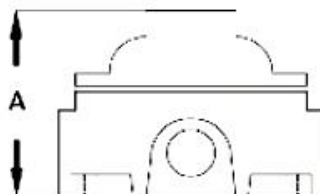
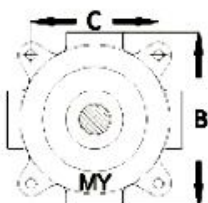
Standard Material: Gray Iron & Ductile Iron / Standard Finish: Hot Dip Galvanized
Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P
- NPT / N

How to Order

For optional thread standards of GS, add the suffix "P,N" for thread to the end of Cat.No., optional material of GS, add the suffix "-H, H2, P, S4, S6, AL" after the thread code. Ex: R-GS-06P-H...



Dimensions(mm)

Order.No.	Size	A	B	C
R-GS**-50	1/2"	83	125	88
R-GS**-75	3/4"	83	125	88

*Tolerance:±5%

ECD Drains/Breathers

Applications

- When installed in the top of an enclosure, these fittings act as breathers which allows air flow through the enclosure. Bottom installations permit water from condensation to drain from the enclosure continuously.
- Can be installed with EYD/EYDM.

Material / Finish / Code

– Stainless Steel 304 / S4

– Stainless Steel 316 / S6

Note

Standard Material: SUS304

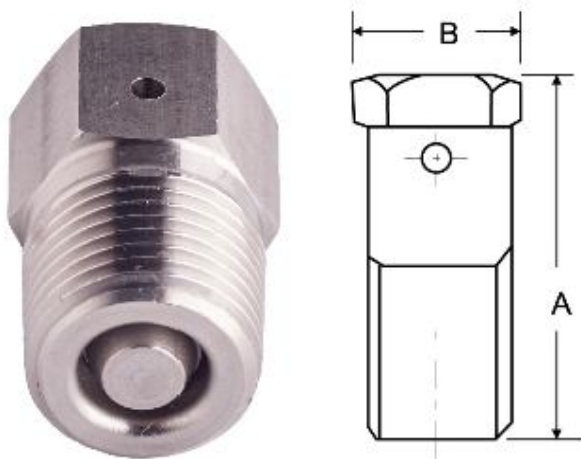
SUS316 material can be produced by order

Thread Standards / Code

– BSPT / P – NPT / N

How to Order

For optional thread standards of ECD, add the suffix "P,N" for thread to the end of Cat.No., optional material of ECD, add the suffix "-S4, S6" after the thread code. Ex: R-ECD-06N-S4, R-ECD-04N-S6



Dimensions(mm)

Order.No.	Size	A	B
R-ECD**-50	1/2"	32	21
R-ECD**-75	3/4"	36	30
*Tolerance:±5%			

EY/EYD Type Sealing Fittings

Applications

The purpose of seals in a hazardous location is to minimize the passage of gases and vapors and prevent the passage of flames from one electrical installation to another through the conduit system.

Material / Finish / Code

- Gray Iron / Hot Dip Galvanized / H
- Ductile Iron / Hot Dip Galvanized / H2
- Ductile Iron / H.D.G&PVC Coating / P
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6
- Aluminum Alloy / AL

Note

Standard Material: Gray Iron & Ductile Iron / Standard Finish: Hot Dip Galvanized

Other Material/Finish can be produced by order

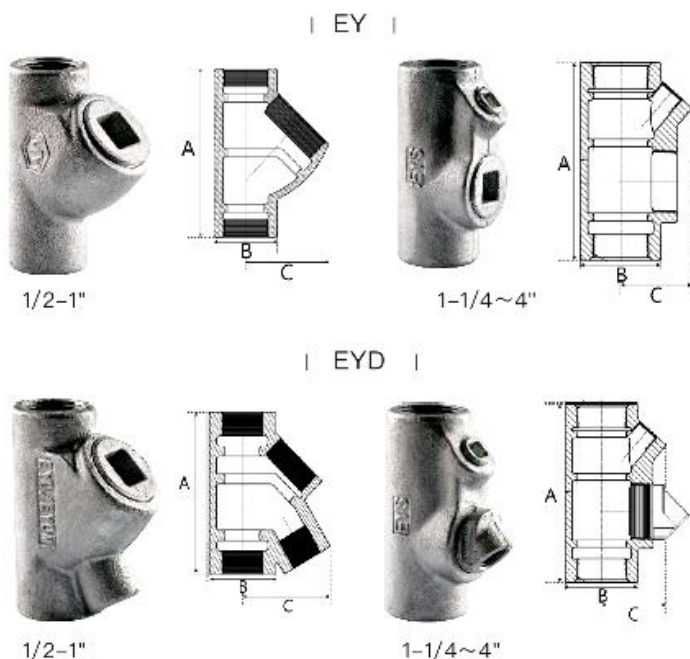
EYM & EYDM style supplied with removeable close nipples.

Thread Standards / Code

- BSPT / P - NPT / N

How to Order

For optional thread standards of EY/EYD, add the suffix "P,N" for thread to the end of Cat.No., optional material of EY/EYD, add the suffix "-H, H2, P, S4, S6, AL" after the thread code. Ex: R-EY(EYD)-06P-H, R-EY(EYD)-3N-S4...



Dimensions(mm)

Order.No.	Size	A	B	C
R-EY(EYM)/EYD(EYDM)**-50	1/2"	86	32	42
R-EY(EYM)/EYD(EYDM)**-75	3/4"	97	40	56
R-EY(EYM)/EYD(EYDM)**-100	1"	112	45	65
R-EY(EYM)/EYD(EYDM)**-125	1-1/4"	133	55	39
R-EY(EYM)/EYD(EYDM)**-150	1-1/2"	143	60	55
R-EY(EYM)/EYD(EYDM)**-200	2"	166	73	65
R-EY(EYM)/EYD(EYDM)**-250	2-1/2"	191	89	75
R-EY(EYM)/EYD(EYDM)**-300	3"	214	107	82
R-EY(EYM)/EYD(EYDM)**-400	4"	252	135	91
*Tolerance:±5%				

UNY/UNF Unions

Applications

- UNY/UNF unions are used to connect two pieces of conduit or attach conduit to junction boxes, fittings or devices.
- Permits removal of equipment without turning or removal of conduit.

Material / Finish / Code

- Gray Iron / Hot Dip Galvanized / H
- Ductile Iron / Hot Dip Galvanized / H2
- Ductile Iron / H.D.G&PVC Coating / P
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6
- Aluminum Alloy / AL

Note

Standard Material: Gray Iron & Ductile Iron / Standard Finish: Hot Dip Galvanized
Other Material/Finish can be produced by order

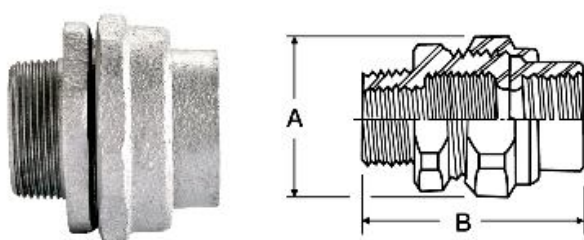
Thread Standards / Code

- BSPT / P
- NPT / N

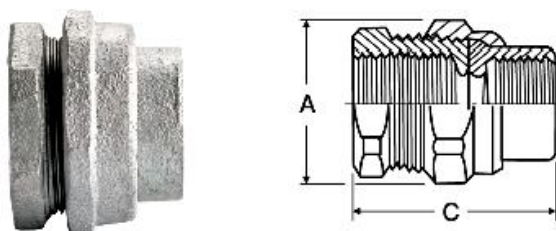
How to Order

For optional thread standards of UNY/UNF, add the suffix "P,N" for thread to the end of Cat.No., optional material of UNY/UNF, add the suffix "-H, H2, P, S4, S6, AL" after the thread code. Ex: R-UNY(UNF)-06P-H2, R-UNY(UNF)-3N-S4...

Dimensions(mm)



| UNY |



| UNF |

Order.No.	Size	A	B	C
R-UNY/NUF**-50	1/2"	39	53	40
R-UNY/NUF**-75	3/4"	46	61	48
R-UNY/NUF**-100	1"	51	71	52
R-UNY/NUF**-125	1-1/4"	67	65	47
R-UNY/NUF**-150	1-1/2"	74	69	53
R-UNY/NUF**-200	2"	87	85	61
R-UNY/NUF**-250	2-1/2"	106	95	70
R-UNY/NUF**-300	3"	123	97	70
R-UNY/NUF**-400	4"	146	110	78
*Tolerance:±5%				
UNY5" is optional. Please contact us.				

HUB Conduit Hubs

Applications

Conduit hubs provide a liquid tight and dust tight termination of electrical conduit through the walls of sheet metal enclosures. The hubs fit into standard knock-out dimensions.

Material / Finish / Code

- Gray Iron / Hot Dip Galvanized / H
- Ductile Iron / Hot Dip Galvanized / H2
- Ductile Iron / H.D.G&PVC Coating / P
- Brass Cast/ B
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6
- Aluminum Alloy / AL

Note

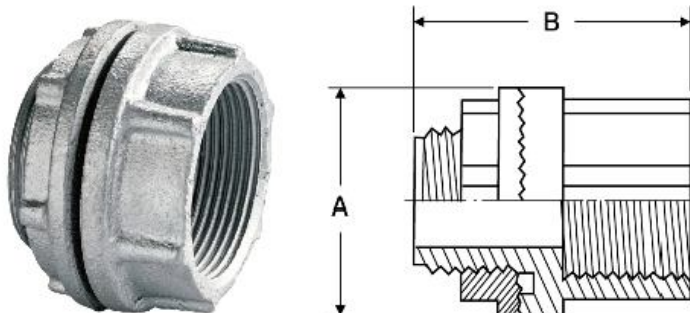
Standard Material: Gray Iron & Ductile Iron / Standard Finish: Hot Dip Galvanized
Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P
- NPT / N

How to Order

For optional thread standards of HUB, add the suffix "P,N" for thread to the end of Cat No., optional material of HUB, add the suffix "-H, H2, P, S4, S6, AL, B" after the thread code. Ex: R-HUB-06P-H2, R-HUB-3N-S4...



Dimensions(mm)

Order.No.	Size	A	B
R-HUB**-50	1/2"	37	35
R-HUB**-75	3/4"	43	38
R-HUB**-100	1"	48	44
R-HUB**-125	1-1/4"	61	44
R-HUB**-150	1-1/2"	68	47
R-HUB**-200	2"	79	47
R-HUB**-250	2-1/2"	94	56
R-HUB**-300	3"	116	65
R-HUB**-400	4"	140	80
*Tolerance:±5%			
HUB5" is optional. Please contact us.			

LN Luck Nuts

Applications

Used to secure conduit hubs or similiar products entering an enclosure.

Material / Finish / Code

- Steel / Hot Dip Galvanized / H
- Ductile Iron / Hot Dip Galvanized / H
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6

Note

Standard Material: LN size 1/2" to 2"--Steel, 2-1/2" to 4"--Ductile Iron

Standard Finish: Hot Dip Galvanized

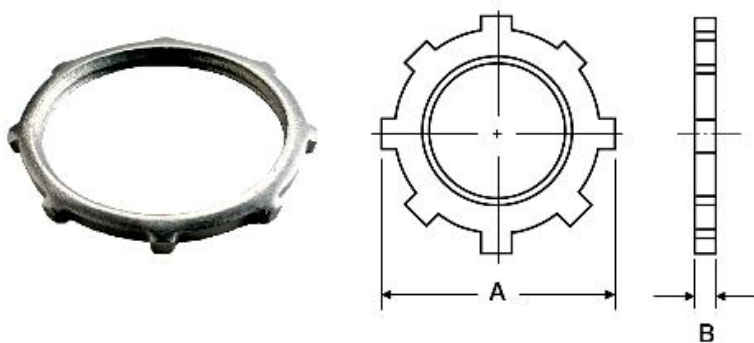
Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P
- NPT / N

How to Order

For optional thread standards of LN, add the suffix "P,N" for thread to the end of Cat No., optional material of LN, add the suffix "H,S4,S6" after the thread code. Ex: R-LN-06P-H, R-LN-3N-S4...



Dimensions(mm)

Order.No.	Size	A	B
R-LN**-50	1/2"	28	3
R-LN**-75	3/4"	34	3
R-LN**-100	1"	43	4
R-LN**-125	1-1/4"	54	4
R-LN**-150	1-1/2"	61	4
R-LN**-200	2"	75	4
R-LN**-250	2-1/2"	96	5
R-LN**-300	3"	110	10
R-LN**-400	4"	140	11
*Tolerance:±5%			
LN5" is optional. Please contact us.			

BUI/BUIS Type Bushings

Applications

- Prevent damage to conductors when pulling.
- BUIS Type is attached with grounding screw.

Material / Finish / Code

- Gray Iron / Zinc Electroplated / E
- Gray Iron / Hot Dip Galvanized / H
- Ductile Iron / Hot Dip Galvanized / H2
- Ductile Iron / H.D.G&PVC Coating / P
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6
- Aluminum Alloy / AL

Note

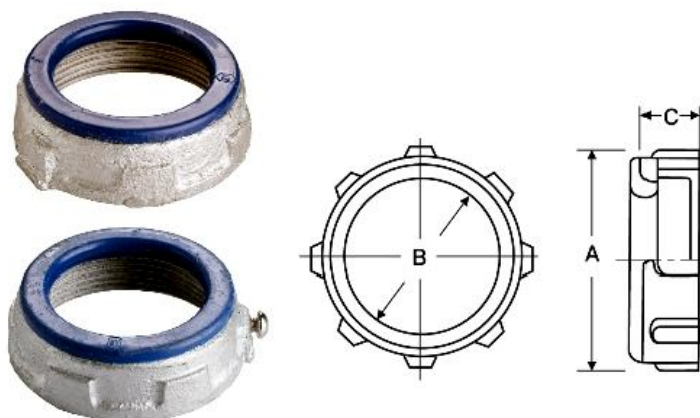
Standard Material: Gray Iron & Ductile Iron / Standard Finish: Hot Dip Galvanized
Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P
- NPT / N

How to Order

For optional thread standards of BUI(BUIS), add the suffix "P,N" for thread to the end of Cat No., optional material of BUI(BUIS), add the suffix "-E, H, H2, P, S4, S6, AL" after the thread code. Ex: R-BUI(BUIS)-06P-H2, R-BUI(BUIS)-3N-S4...



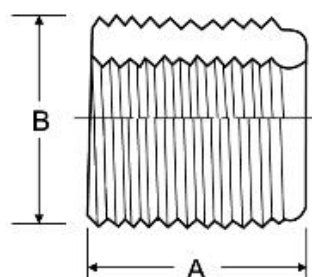
Dimensions(mm)

Order.No.	Size	A	B	C
R-BUI(BUIS)**-50	1/2"	28	15	13
R-BUI(BUIS)**-75	3/4"	33	19	14
R-BUI(BUIS)**-100	1"	41	27	17
R-BUI(BUIS)**-125	1-1/4"	51	34	18
R-BUI(BUIS)**-150	1-1/2"	58	40	18
R-BUI(BUIS)**-200	2"	72	47	23
R-BUI(BUIS)**-250	2-1/2"	85	57	24
R-BUI(BUIS)**-300	3"	108	70	27
R-BUI(BUIS)**-400	4"	137	95	32

*Tolerance:±5%

LN5" is optional. Please contact us.

RE Type Reducers



Applications

To reduce the trade size of a tapped hole or hub

Material / Finish / Code

- Steel / Zinc Electroplated / E
- Stainless Steel 304/ S4
- Stainless Steel 316/ S6
- Aluminum Alloy / AL

Note

Standard Material: Steel

Standard Finish: Zinc Electroplated

Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P
- NPT / N

How to Order

For optional thread standards of RE, add the suffix "P,N" for thread to the end of Cat No., optional material of RE, add the suffix "-E, S4, S6, AL" after the thread code.

Ex: R-RE-25N06P-E, R-RE-06P04P-S4...

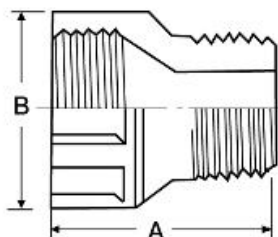
Dimensions(mm)

Order.No.	Male	Female	A	B
R-RE-75*50	3/4"	1/2"	20	26.5
R-RE-100*50	1"	1/2"	20	33
R-RE-100*75		3/4"	20	33
R-RE-125*50	1-1/4"	1/2"	25	42
R-RE-145*75		3/4"	25	42
R-RE-125*100	1-1/2"	1"	25	42
R-RE-150*50		1/2"	25	48
R-RE-150*75		3/4"	25	48
R-RE-150*100		1"	25	48
R-RE-150*125	2"	1-1/4"	25	48
R-RE-200*50		1/2"	25	60
R-RE-200*75		3/4"	25	60
R-RE-200*100		1"	25	60
R-RE-200*125		1-1/4"	25	60
R-RE-200*150	2-1/2"	1-1/2"	25	60
R-RE-250*50		1/2"	34	72
R-RE-250*75		3/4"	34	72
R-RE-250*100		1"	34	72
R-RE-250*125		1-1/4"	34	72
R-RE-250*150		1-1/2"	34	72
R-RE-250*200		2"	34	72
R-RE-300*50		1/2"	34	88
R-RE-300*75	3"	3/4"	34	88
R-RE-300*100		1"	34	88
R-RE-300*125		1-1/4"	34	88
R-RE-300*150		1-1/2"	34	88
R-RE-300*200		2"	34	88
R-RE-300*325		2-1/2"	34	88
R-RE-400*50	4"	1/2"	38	113
R-RE-400*75		3/4"	38	113
R-RE-400*100		1"	38	113
R-RE-400*125		1-1/4"	38	113
R-RE-400*150		1-1/2"	38	113
R-RE-400*200		2"	38	113
400*25075*84		2-1/2"	38	113
R-RE-400*300		3	38	113

*Tolerance:±5%

ME Type Enlargers and Adapters

Dimensions(mm)



Applications

To enlarge the trade size of a tapped hole or hub

Material / Finish / Code

- Steel / Zinc Electroplated / E
- Ductile Iron / Hot Dip Galvanized / H
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6
- Aluminum Alloy / AL

Note

Standard Material: Ductile Iron

Standard Finish: Hot Dip Galvanized

Other Material/Finish can be produced by order

Thread Standards / Code

- BSPT / P - NPT / N

How to Order

For optional thread standards of ME, add the suffix "P,N" for thread to the end of Cat No., optional material of ME, add the suffix "-E, H, S4, S6, AL" after the thread code.

Ex: R-ME-25N06P-H, R-ME-06P04P-S4...

Dimensions(mm)				
Order.No.	Male	Female	A	B
R-ME-75*50	3/4"	1/2"	45	39
R-ME-100*50	1"	1/2"	50	47
R-ME-100*75		3/4"	50	47
R-ME-125*50	1-1/4"	1/2"	48	49
R-ME-125*75		3/4"	48	49
R-ME-125*100		1"	52	49
R-ME-150*50	1-1/2"	1/2"	48	55
R-ME-150*75		3/4"	48	55
R-ME-150*100		1"	52	55
R-ME-150*125		1-1/4"	53	55
R-ME-200*50	2"	1/2"	52	70
R-ME-200*75		3/4"	52	70
R-ME-200*100		1"	56	70
R-ME-200*125		1-1/4"	57	70
R-ME-200*150		1-1/2"	58	70
R-ME-250*50	2-1/2"	1/2"	65	95
R-ME-250*75		3/4"	65	95
R-ME-250*100		1"	65	95
R-ME-250*125		1-1/4"	65	95
R-ME-250*150		1-1/2"	65	95
R-ME-250*200		2"	65	95
R-ME-300*50	3"	1/2"	75	115
R-ME-300*75		3/4"	75	115
R-ME-300*100		1"	75	115
R-ME-300*125		1-1/4"	75	115
R-ME-300*150		1-1/2"	75	115
R-ME-300*200		2"	75	115
R-ME-300*250		2-1/2"	75	115
R-ME-400*50	4"	1/2"	85	140
R-ME-400*75		3/4"	85	140
R-ME-400*100		1"	85	140
R-ME-400*120		1-1/4"	85	140
R-ME-400*150		1-1/2"	85	140
R-ME-400*200		2"	85	140
R-ME-400*250		2-1/2"	85	140
R-ME-400*300		3	85	140
*Tolerance:±5%				

RA Type Right Angle Clamps / PAR Type Parallel Clamps / EG Type Edge Clamps

Applications

Designed to secure rigid metal conduit, RMC and IMC or EMT across, parallel or perpendicular to channel, beam and angle supports.

Material / Finish / Code

- Ductile Iron / Zinc Electroplated / E
- Ductile Iron / Hot Dip Galvanized / H
- Ductile Iron / H.D.G &PVC Coating / P
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6

Note

Standard Material: Ductile Iron / Standard Finish: Hot Dip Galvanized
Other Material/Finish can be produced by order

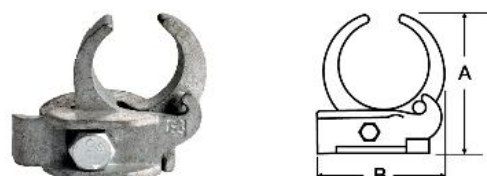
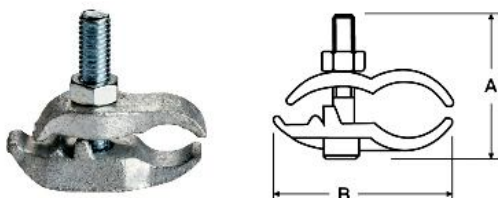
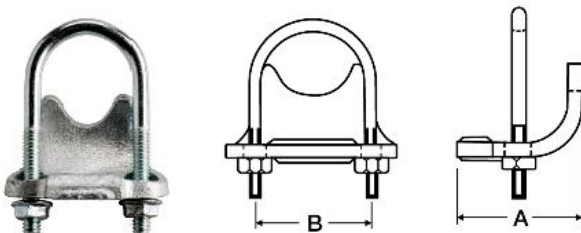
How to Order

For optional material of RA/PAR/EG, add the suffix"-E, H..." to the end of Cat No. Ex: R-RA/PAR/EG-04-E, R-RA/PAR/EG-06-H...

Dimensions(mm)

Order.No.	Size	A	B
R-PRA-50	1/2"	71	71
R-PRA-75	3/4"	71	75
R-PRA-100	1"	71	81
R-PRA-125	1-1/4"	71	84
R-PRA-150	1-1/2"	71	108
R-PRA-200	2"	71	122

*Tolerance:±5%



Dimensions(mm)

Order.No.	Size	A	B
R-RA-50	1/2"	40	29
R-RA-75	3/4"	40	34
R-RA-100	1"	42	42
R-RA-125	1-1/4"	44	52
R-RA-150	1-1/2"	46	56
R-RA-200	2"	51	71
R-RA-250	2-1/2"	51	85
R-RA-300	3"	53	97
R-RA-400	4"	53	124
R-RA-500	5"	57	154

*Tolerance:±5%

Dimensions(mm)

Order.No.	Size	A	B
R-EG-50	1/2"	54	67
R-EG-75	3/4"	62	76
R-EG-100	1"	69	81
R-EG-125	1-1/4"	82	103
R-EG-150	1-1/2"	84	113
R-EG-200	2"	100	127

*Tolerance:±5%

ORA Type One Hole Clamps

Applications

Designed to secure rigid metal conduit RMC and IMC to channel supports.

Material / Finish / Code

- Ductile Iron / Zinc Electroplated / E
- Ductile Iron / Hot Dip Galvanized / H
- Ductile Iron / H.D.G &PVC Coating / P
- Stainless Steel 304 / S4
- Stainless Steel 316 / S6

Note

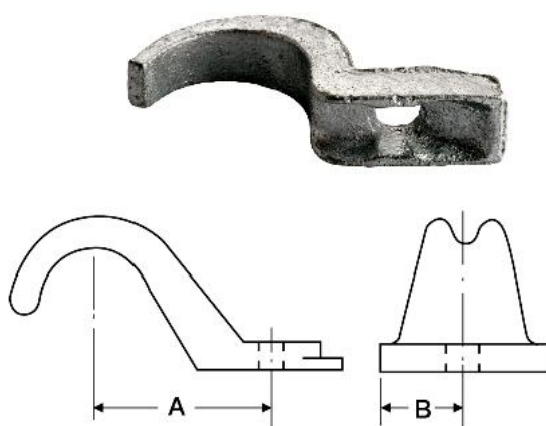
Standard Material: Ductile Iron

Standard Finish: Hot Dip Galvanized

Other Material/Finish can be produced by order

How to Order

For optional material of ORA, add the suffix "-E, H, P, S4, S6" to the end of Cat No. Ex: R-ORA-04-E, R-ORA-06-H...



Dimensions(mm)

Order.No.	Size	A	B
R-ORA-50	1/2"	23	8.5
R-ORA-75	3/4"	26	10
R-ORA-100	1"	32	10
R-ORA-125	1-1/4"	36	10
R-ORA-150	1-1/2"	45	13
R-ORA-200	2"	56	15
R-ORA-250	2-1/2"	65	16
R-ORA-300	3"	74	18
R-ORA-400	4"	85	20
*Tolerance:±5%			