

Rigid/Intermediate Grade Conduit Fittings

Conduit Couplings

Rigid Fittings

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

RIGID CONDUIT COUPLINGS – ALUMINUM

Applications:

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

Features:

- Lightweight
- Easy to install
- Corrosion-resistant

Standard Material:

- Aluminum

UL File No. E-324286



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
RC50SA	1/2"	50	6
RC75SA	3/4"	50	9
RC100SA	1"	50	13
RC125SA	1 1/4"	50	19
RC150SA	1 1/2"	50	23
RC200SA	2"	20	35
RC250SA	2 1/2"	12	68
RC300SA	3"	12	91
RC350SA	3 1/2"	12	108
RC400SA	4"	12	142
RC500SA	5"	1	242
RC600SA	6"	1	320

Rigid/Intermediate Grade Conduit Fittings

Rigid Elbows

RIGID ELBOWS – STEEL

Applications:

- Used in conjunction with rigid couplings (catalog numbers RC50-RC400) to make a 45° or 90° bend between two lengths of threaded rigid or IMC conduit

Features:

- Curvature of the conduit is used to fit specific locations and/or make turns or change directions in the installation
- Can be used in both indoor and outdoor applications, offering the customer increased flexibility
- Made of steel and galvanized for corrosion resistance

Certifications and Compliances:

- UL Listed
- cUL Listed

Standard Material:

- Steel

UL File No. E-25501



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
90 Degree Elbow			
RLB5090	1/2"	50	76
RLB7590	3/4"	50	113
RLB10090	1"	20	197
RLB12590	1 1/4"	20	312
RLB15090	1 1/2"	10	440
RLB20090	2"	10	660
RLB25090	2 1/2"	1	1180
RLB30090	3"	1	1650
RLB35090	3 1/2"	1	2700
RLB40090	4"	1	3300
45 Degree Elbow			
RLB5045	1/2"	50	70
RLB7545	3/4"	50	103
RLB10045	1"	25	161
RLB12545	1 1/4"	20	236
RLB15045	1 1/2"	15	306
RLB20045	2"	10	470
RLB25045	2 1/2"	1	800
RLB30045	3"	1	1301
RLB35045	3 1/2"	1	1601
RLB40045	4"	1	2101

RIGID ELBOWS – ALUMINUM

Applications:

- Used in conjunction with rigid couplings (catalog numbers RC50SA-RC400SA) to make a 45° or 90° bend between two lengths of threaded rigid or IMC conduit

Features:

- Curvature of the conduit is used to fit specific locations and/or make turns or change directions in the installation
- Can be used in both indoor and outdoor applications, offering the customer increased flexibility
- Corrosion-resistant
- Lightweight and easy to install

Certifications and Compliances:

- UL Listed
- cUL Listed

Standard Material:

- Aluminum

UL File No. E-324286



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
90 Degree Elbow			
RLB5090SA	1/2"	10	26
RLB7590SA	3/4"	10	36
RLB10090SA	1"	10	63
RLB12590SA	1 1/4"	10	101
RLB15090SA	1 1/2"	10	140
RLB20090SA	2"	10	230
RLB25090SA	2 1/2"	1	408
RLB30090SA	3"	1	641
RLB35090SA	3 1/2"	1	893
RLB40090SA	4"	1	1114
RLB50090SA	5"	1	2472
RLB60090SA	6"	1	3872
45 Degree Elbow			
RLB5045SA	1/2"	10	22
RLB7545SA	3/4"	10	31
RLB10045SA	1"	10	54
RLB12545SA	1 1/4"	10	86
RLB15045SA	1 1/2"	10	119
RLB20045SA	2"	10	196
RLB25045SA	2 1/2"	1	347
RLB30045SA	3"	1	545
RLB35045SA	3 1/2"	1	759
RLB40045SA	4"	1	947
RLB50045SA	5"	1	2101
RLB60045SA	6"	1	3291

Rigid/Intermediate Grade Conduit Fittings

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	1/2" x CLOSE	25	2
NPL50150SA	1/2" x 1 1/2"	25	3
NPL50200SA	1/2" x 2"	25	4
NPL50250SA	1/2" x 2 1/2"	25	5
NPL50300SA	1/2" x 3"	25	7
NPL50350SA	1/2" x 3 1/2"	25	8
NPL50400SA	1/2" x 4"	25	9
NPL50500SA	1/2" x 5"	25	12
NPL50600SA	1/2" x 6"	25	14
NPL50800SA	1/2" x 8"	25	19
NPL501000SA	1/2" x 10"	25	24
NPL501200SA	1/2" x 12"	25	29
NPL75CLSA	3/4" x CLOSE	25	3
NPL75150SA	3/4" x 1 1/2"	25	3
NPL75200SA	3/4" x 2"	25	5
NPL75250SA	3/4" x 2 1/2"	25	7
NPL75300SA	3/4" x 3"	25	8
NPL75350SA	3/4" x 3 1/2"	25	10
NPL75400SA	3/4" x 4"	25	12
NPL75500SA	3/4" x 5"	25	15
NPL75600SA	3/4" x 6"	25	18
NPL75800SA	3/4" x 8"	25	25
NPL751000SA	3/4" x 10"	25	31
NPL751200SA	3/4" x 12"	25	38
NPL100CLSA	1" x CLOSE	25	4
NPL100200SA	1" x 2"	25	7
NPL100250SA	1" x 2 1/2"	25	8
NPL100300SA	1" x 3"	25	12
NPL100350SA	1" x 3 1/2"	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	1 1/4" x CLOSE	25	7
NPL125200SA	1 1/4" x 2"	25	10
NPL125250SA	1 1/4" x 2 1/2"	25	13
NPL125300SA	1 1/4" x 3"	25	16
NPL125350SA	1 1/4" x 3 1/2"	25	20
NPL125400SA	1 1/4" x 4"	25	23
NPL125500SA	1 1/4" x 5"	25	29
NPL125600SA	1 1/4" x 6"	25	36
NPL125800SA	1 1/4" x 8"	25	49
NPL1251000SA	1 1/4" x 10"	25	62
NPL1251200SA	1 1/4" x 12"	25	75
NPL150CLSA	1 1/2" x CLOSE	25	10
NPL150200SA	1 1/2" x 2"	25	12
NPL150250SA	1 1/2" x 2 1/2"	25	16
NPL150300SA	1 1/2" x 3"	25	20
NPL150350SA	1 1/2" x 3 1/2"	25	24
NPL150400SA	1 1/2" x 4"	25	28
NPL150500SA	1 1/2" x 5"	25	36
NPL150600SA	1 1/2" x 6"	25	44
NPL150800SA	1 1/2" x 8"	10	59

Cat. #	Size & Length	Unit Qty.	Wt. Lbs. Per 100
NPL1501000SA	1 1/2" x 10"	10	74
NPL1501200SA	1 1/2" x 12"	10	90
NPL200CLSA	2" x CLOSE	25	16
NPL200250SA	2" x 2 1/2"	25	22
NPL200300SA	2" x 3"	25	27
NPL200350SA	2" x 3 1/2"	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	2 1/2" x CLOSE	12	22
NPL250300SA	2 1/2" x 3"	12	30
NPL250350SA	2 1/2" x 3 1/2"	12	39
NPL250400SA	2 1/2" x 4"	12	47
NPL250500SA	2 1/2" x 5"	12	64
NPL250600SA	2 1/2" x 6"	10	80
NPL250800SA	2 1/2" x 8"	5	774
NPL2501000SA	2 1/2" x 10"	5	148
NPL2501200SA	2 1/2" x 12"	5	180
NPL300CLSA	3" x CLOSE	12	24
NPL300300SA	3" x 3"	12	42
NPL300350SA	3" x 3 1/2"	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	3 1/2" x CLOSE	12	42
NPL350350SA	3 1/2" x 3 1/2"	12	65
NPL350400SA	3 1/2" x 4"	12	75
NPL350500SA	3 1/2" x 5"	12	101
NPL350600SA	3 1/2" x 6"	5	128
NPL350800SA	3 1/2" x 8"	5	180
NPL3501000SA	3 1/2" x 10"	4	234
NPL3501200SA	3 1/2" 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