Thin Wall Conduit Fittings (for EMT Conduit)

Set Screw Type Fittings – Product of the USA

PRODUCT OF THE USA FITTINGS

Applications:

Product of the USA conduit fittings are used:

- To join EMT to a box or enclosure
- To couple two ends of EMT conduit

Features:

- All connectors available with or without insulated throat
- Hex surfaces on fitting body and compression nut for easy wrenching
- Couplings utilize a ridge center stop for easy identification of adequate conduit sealing within the coupling
- Set screw connectors and couplings utilize a #2 combination head screw for secure installation
- Thick steel conduit locknut provides a strong, secure installation
- Made in the USA

Certifications and Compliances:

- cULus Listed
- Set screw connectors and couplings – concrete tight when tapped

Standard Materials and Finishes:

- Steel
- Zinc electroplated

Straight Connectors – Insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
1450US	½"	50	10
1451US	¾"	25	14
1452US	1"	20	23
1453US	1¼"	5	40
1454US	1½"	5	52
1455US	2"	20	80
1456US	2½"	6	142
1457US	3"	6	183
1458US	3½"	3	250
1459US	4"	3	283

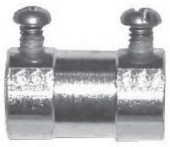
Straight Connectors – Non-insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
450SUS	½"	50	10
451US	¾"	25	14
452US	1"	20	23
453US	1¼"	5	40
454US	1½"	5	52
455US	2"	20	80
456US	2½"	6	142
457US	3"	6	183
458US	3½"	3	250
459US	4"	3	283

Couplings

UL File No. E-22132



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
460US	½"	50	10
461US	¾"	25	15
462US	1"	10	24
463US	1¼"	5	44
464US	1½"	5	68
465US	2"	20	90
466US	2½"	5	158
467US	3"	3	217
468US	3½"	2	250
469US	4"	2	283

Product of the USA

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Thin Wall Conduit Fittings (for EMT Conduit)

Compression Type Fittings – Product of the USA

PRODUCT OF THE USA FITTINGS

Applications:

Product of the USA conduit fittings are used:

- To join EMT to a box or enclosure
- To couple two ends of EMT conduit

Features:

- All connectors available with or without insulated throat
- Hex surfaces on fitting body and compression nut for easy wrenching
- Couplings utilize a ridge center stop for easy identification of adequate conduit sealing within the coupling
- Set screw connectors and couplings utilize a #2 combination head screw for secure installation
- Thick steel conduit locknut provides a strong, secure installation
- Made in the USA

Certifications and Compliances:

- cULus Listed
- Compression connectors and couplings – concrete tight

Standard Materials and Finishes:

- Steel
- Zinc electroplated

Connectors – Insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
1650US	½"	50	8
1651US	¾"	25	12
1652US	1"	20	19
1653US	1¼"	5	30
1654US	1½"	5	46
1655US	2"	5	55
1656US	2½"	5	242
1657US	3"	3	307
1658US	3½"	3	390
1659US	4"	2	492

Connectors – Non-insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
650SUS	½"	50	8
651SUS	¾"	25	12
652US	1"	20	19
653US	1¼"	5	30
654US	1½"	5	46
655US	2"	5	55
656US	2½"	5	242
657US	3"	3	307
658US	3½"	3	390
659US	4"	2	492

Couplings

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
660SUS	½"	50	8
661SUS	¾"	25	13
662US	1"	20	19
663US	1¼"	5	30
664US	1½"	5	46
665US	2"	5	60
666US	2½"	5	360
667US	3"	3	405
668US	3½"	2	545
669US	4"	2	635

Thin Wall Conduit Fittings (for EMT Conduit)

Compression Type Fittings – Product of the USA – Raintight

PRODUCT OF THE USA FITTINGS

Applications:

Product of the USA conduit fittings are used:

- To join EMT to a box or enclosure in raintight environments
- To prevent water seepage into conduit, box or enclosure

Features:

- Flat surface on gland nut provides smooth, flat surface for easy wrenching
- Integral gasketed compression ring secures and seals for reliable installation
- Gasket on male threads of box connector seals installation for raintight connection between the box and the connector
- Available in insulated and non-insulated versions to meet any customer preference
- Angled teeth on locknut for secure bite into enclosure
- Extruded locknut with shoulder provides more threads for more secure installation
- Concrete tight
- Product of the USA

Certifications and Compliances:

- cULus Listed
- Concrete tight
- Raintight

Standard Materials and Finishes:

- Steel
- Zinc electroplated

Product of the USA

Connectors – Insulated – Raintight

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
1650RTUS	½"	50	8
1651RTUS	¾"	25	12
1652RTUS	1"	20	19
1653RTUS	1¼"	5	30
1654RTUS	1½"	5	46
1655RTUS	2"	5	55
1656RTUS	2½"	1	242
1657RTUS	3"	1	307
1658RTUS	3½"	1	390
1659RTUS	4"	1	492

Connectors – Non-insulated – Raintight

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
650RTUS	½"	50	8
651RTUS	¾"	25	12
652RTUS	1"	20	19
653RTUS	1¼"	5	30
654RTUS	1½"	5	46
655RTUS	2"	5	55
656RTUS	2½"	1	242
657RTUS	3"	1	307
658RTUS	3½"	1	390
659RTUS	4"	1	492

Couplings – Raintight

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
660RTUS	½"	50	8
661RTUS	¾"	25	13
662RTUS	1"	20	19
663RTUS	1¼"	5	30
664RTUS	1½"	5	46
665RTUS	2"	5	60
666RTUS	2½"	1	360
667RTUS	3"	1	405
668RTUS	3½"	1	545
669RTUS	4"	1	635

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Thin Wall Conduit Fittings (for EMT Conduit)

Conduit Fittings – Product of the USA

STRAPS – STEEL GALVANIZED PRODUCT OF THE USA

Two Hole

UL File No. E-184283

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
497 1US	½"	250	2
497 2US	¾"	150	3
497 3US	1"	100	5
497 4US	1¼"	50	8
497 5US	1½"	50	13
497 6US	2"	25	14

CLAMPS – STEEL PRODUCT OF THE USA

Applications:

- To support EMT conduit to mounting surface

UL File No. E-184283

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
200US	½"	100	5
201US	¾"	100	6
202US	1"	100	6
203US*	1¼"	50	13
204US*	1½"	25	17
205US*	2"	25	20
206US*	2½"	25	64
207US*	3"	25	71
208US*	3½"	25	120
209US*	4"	10	130

*Not UL Listed or cUL Listed.

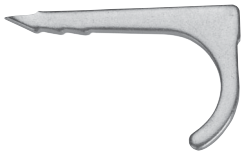
NAILING STRAPS – STAMPED STEEL PRODUCT OF THE USA

Applications:

- To secure EMT conduit

Standard Material:

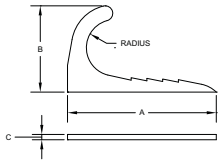
- Pre-galvanized stamped steel



Cat. #	Conduit Size	Unit Qty.	Wt. Lbs. Per 100
NSS1US	½"	100	2
NSS2US	¾"	100	2
NSS3US	1"	100	3

Dimensions (in Inches):

Cat. #	A	B	C	Radius
NSS1US	2.100	1.040	0.080	0.350
NSS2US	2.300	1.275	0.080	0.460
NSS3US	2.200	1.500	0.080	0.580



Product of the USA

Conduit Fittings – Product of the USA

THREE-PIECE CONDUIT COUPLINGS – STEEL PRODUCT OF THE USA

Applications:

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

Standard Material:

- Heavy duty casting

Standard Finish:

- Zinc plated

Steel

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
190US	½"	20	36
191US	¾"	20	32
192US	1"	5	55
193US	1¼"	5	119
194US	1½"	5	140
195US	2"	5	199

CONDUIT LOCKNUTS – STEEL PRODUCT OF THE USA

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
11USA	½"	200	1
12USA	¾"	100	2
13USA	1"	50	4
14USA	1¼"	50	7
15USA	1½"	25	8
16USA	2"	25	9

STRAPS – STEEL GALVANIZED PRODUCT OF THE USA

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 3US	½"	150	2
496 4US	¾"	100	3
496 5US	1"	50	7
496 6US	1¼"	50	8
496 7US	1½"	50	10
496 8US	2"	25	15
496 9US	2½"	25	19
496 10US	3"	25	23
496 11US	3½ "	25	93
496 12US	4"	10	108

CLAMPS – STEEL PRODUCT OF THE USA

Applications:

- To support rigid conduit and IMC to mounting surface

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
410US	½"	100	5
411US	¾"	50	6
412US	1"	50	11
413US	1¼"	50	13
414US	1½"	25	20
415US	2"	25	22

BEAM CLAMPS/INSULATOR SUPPORTS – STEEL PRODUCT OF THE USA

Cat. #	Base Size	Jaw Opening	Tapped Holes	Unit Qty.	Wt. Lbs. Per 100
529SUS	¾"	⅝"	¼" - 20	300	13

Product of the USA

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Conduit Fittings – Product of the USA

TYPE CPR COMPRESSION FITTINGS PRODUCT OF THE USA

Applications:

Use Type CPR Product of the USA 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:

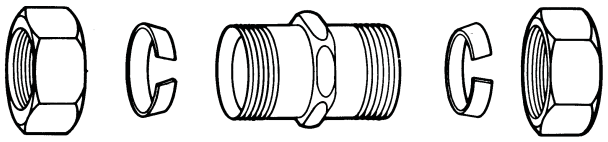
- UL Listed for use with IMC as well as metallic rigid conduit
- Unequaled versatility for the installer
- Unique gland ring design tightens up in fewer turns; provides outstanding pull-out strength; saves time and adds confidence
- Advanced, thoughtful design and premium materials team up for an installation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

Certifications and Compliances:

- UL514B Fittings for Conduit and Outlet Boxes

Standard Materials:

- Bodies – steel
- Compression nuts – steel
- Compression rings – zinc plated steel
- Locknuts – zinc plated steel
- Insuliners – glass-reinforced polypropylene



Straight Connectors – Insulated

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
CPR11US	½"	25	13
CPR12US	¾"	20	20
CPR13US	1"	5	36
CPR14US	1¼"	5	48
CPR15US	1½"	5	70
CPR16US	2"	5	100

Straight Connectors – Non-insulated

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
CPR1US	½"	25	13
CPR2US	¾"	20	20
CPR3US	1"	5	36
CPR4US	1¼"	5	48
CPR5US	1½"	5	70
CPR6US	2"	5	100

Couplings

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
CPR21US	½"	20	16
CPR22US	¾"	20	24
CPR23US	1"	5	48
CPR24US	1¼"	5	64
CPR25US	1½"	5	110
CPR26US	2"	3	140

CABLE AND CONDUIT HANGERS – STEEL PRODUCT OF THE USA

Certifications and Compliances:

- UL Listed

With Bolt

UL File No. E-184283

Cat. #	Conduit Size EMT	Conduit Size Rigid	Unit Qty.	Wt. Lbs. Per 100
0BUS	½"	⅜" and ½"	100	6
1BUS	¾"	¾"	100	6
2BUS	1"	1"	100	8
2 1/2BUS	1¼"	-	100	10
3BUS	1½"	1¼"	100	11
4BUS	-	1½"	100	16
5BUS	2"	2"	50	23
6BUS	2½"	2½"	50	29
7BUS	3"	3"	25	31
8BUS	3½"	3½"	10	38
9BUS	4"	4"	10	38

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Thin Wall Conduit Fittings (for EMT Conduit)

Set Screw Type Fittings – Product of the USA

PRODUCT OF THE USA FITTINGS

Applications:

Product of the USA conduit fittings are used:

- To join EMT to a box or enclosure
- To couple two ends of EMT conduit

Features:

- All connectors available with or without insulated throat
- Hex surfaces on fitting body and compression nut for easy wrenching
- Couplings utilize a ridge center stop for easy identification of adequate conduit sealing within the coupling
- Set screw connectors and couplings utilize a #2 combination head screw for secure installation
- Thick steel conduit locknut provides a strong, secure installation
- Made in the USA

Certifications and Compliances:

- cULus Listed
- Set screw connectors and couplings – concrete tight when tapped

Standard Materials and Finishes:

- Steel
- Zinc electroplated

Straight Connectors – Insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
1450US	½"	50	10
1451US	¾"	25	14
1452US	1"	20	23
1453US	1¼"	5	40
1454US	1½"	5	52
1455US	2"	20	80
1456US	2½"	6	142
1457US	3"	6	183
1458US	3½"	3	250
1459US	4"	3	283

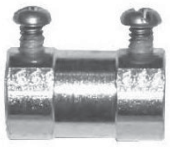
Straight Connectors – Non-insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
450SUS	½"	50	10
451US	¾"	25	14
452US	1"	20	23
453US	1¼"	5	40
454US	1½"	5	52
455US	2"	20	80
456US	2½"	6	142
457US	3"	6	183
458US	3½"	3	250
459US	4"	3	283

Couplings

UL File No. E-22132



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
460US	½"	50	10
461US	¾"	25	15
462US	1"	10	24
463US	1¼"	5	44
464US	1½"	5	68
465US	2"	20	90
466US	2½"	5	158
467US	3"	3	217
468US	3½"	2	250
469US	4"	2	283

Product of the USA

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Thin Wall Conduit Fittings (for EMT Conduit)

Compression Type Fittings – Product of the USA

PRODUCT OF THE USA FITTINGS

Applications:

Product of the USA conduit fittings are used:

- To join EMT to a box or enclosure
- To couple two ends of EMT conduit

Features:

- All connectors available with or without insulated throat
- Hex surfaces on fitting body and compression nut for easy wrenching
- Couplings utilize a ridge center stop for easy identification of adequate conduit sealing within the coupling
- Set screw connectors and couplings utilize a #2 combination head screw for secure installation
- Thick steel conduit locknut provides a strong, secure installation
- Made in the USA

Certifications and Compliances:

- cULus Listed
- Compression connectors and couplings – concrete tight

Standard Materials and Finishes:

- Steel
- Zinc electroplated

Connectors – Insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
1650US	½"	50	8
1651US	¾"	25	12
1652US	1"	20	19
1653US	1¼"	5	30
1654US	1½"	5	46
1655US	2"	5	55
1656US	2½"	5	242
1657US	3"	3	307
1658US	3½"	3	390
1659US	4"	2	492

Connectors – Non-insulated

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
650SUS	½"	50	8
651SUS	¾"	25	12
652US	1"	20	19
653US	1¼"	5	30
654US	1½"	5	46
655US	2"	5	55
656US	2½"	5	242
657US	3"	3	307
658US	3½"	3	390
659US	4"	2	492

Couplings

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
660SUS	½"	50	8
661SUS	¾"	25	13
662US	1"	20	19
663US	1¼"	5	30
664US	1½"	5	46
665US	2"	5	60
666US	2½"	5	360
667US	3"	3	405
668US	3½"	2	545
669US	4"	2	635

Thin Wall Conduit Fittings (for EMT Conduit)

Compression Type Fittings – Product of the USA – Raintight

PRODUCT OF THE USA FITTINGS

Applications:

Product of the USA conduit fittings are used:

- To join EMT to a box or enclosure in raintight environments
- To prevent water seepage into conduit, box or enclosure

Features:

- Flat surface on gland nut provides smooth, flat surface for easy wrenching
- Integral gasketed compression ring secures and seals for reliable installation
- Gasket on male threads of box connector seals installation for raintight connection between the box and the connector
- Available in insulated and non-insulated versions to meet any customer preference
- Angled teeth on locknut for secure bite into enclosure
- Extruded locknut with shoulder provides more threads for more secure installation
- Concrete tight
- Product of the USA

Certifications and Compliances:

- cULus Listed
- Concrete tight
- Raintight

Standard Materials and Finishes:

- Steel
- Zinc electroplated

Product of the USA

Connectors – Insulated – Raintight

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
1650RTUS	½"	50	8
1651RTUS	¾"	25	12
1652RTUS	1"	20	19
1653RTUS	1¼"	5	30
1654RTUS	1½"	5	46
1655RTUS	2"	5	55
1656RTUS	2½"	1	242
1657RTUS	3"	1	307
1658RTUS	3½"	1	390
1659RTUS	4"	1	492

Connectors – Non-insulated – Raintight

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
650RTUS	½"	50	8
651RTUS	¾"	25	12
652RTUS	1"	20	19
653RTUS	1¼"	5	30
654RTUS	1½"	5	46
655RTUS	2"	5	55
656RTUS	2½"	1	242
657RTUS	3"	1	307
658RTUS	3½"	1	390
659RTUS	4"	1	492

Couplings – Raintight

UL File No. E-22132

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
660RTUS	½"	50	8
661RTUS	¾"	25	13
662RTUS	1"	20	19
663RTUS	1¼"	5	30
664RTUS	1½"	5	46
665RTUS	2"	5	60
666RTUS	2½"	1	360
667RTUS	3"	1	405
668RTUS	3½"	1	545
669RTUS	4"	1	635

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Thin Wall Conduit Fittings (for EMT Conduit)

Conduit Fittings – Product of the USA

STRAPS – STEEL GALVANIZED PRODUCT OF THE USA

Two Hole

UL File No. E-184283

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
497 1US	½"	250	2
497 2US	¾"	150	3
497 3US	1"	100	5
497 4US	1¼"	50	8
497 5US	1½"	50	13
497 6US	2"	25	14

CLAMPS – STEEL PRODUCT OF THE USA

Applications:

- To support EMT conduit to mounting surface

UL File No. E-184283

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
200US	½"	100	5
201US	¾"	100	6
202US	1"	100	6
203US*	1¼"	50	13
204US*	1½"	25	17
205US*	2"	25	20
206US*	2½"	25	64
207US*	3"	25	71
208US*	3½"	25	120
209US*	4"	10	130

*Not UL Listed or cUL Listed.

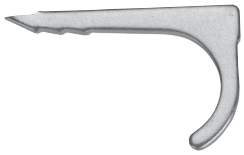
NAILING STRAPS – STAMPED STEEL PRODUCT OF THE USA

Applications:

- To secure EMT conduit

Standard Material:

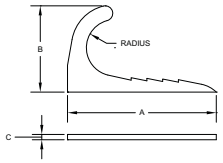
- Pre-galvanized stamped steel



Cat. #	Conduit Size	Unit Qty.	Wt. Lbs. Per 100
NSS1US	½"	100	2
NSS2US	¾"	100	2
NSS3US	1"	100	3

Dimensions (in Inches):

Cat. #	A	B	C	Radius
NSS1US	2.100	1.040	0.080	0.350
NSS2US	2.300	1.275	0.080	0.460
NSS3US	2.200	1.500	0.080	0.580



Product of the USA

Conduit Fittings – Product of the USA

THREE-PIECE CONDUIT COUPLINGS – STEEL PRODUCT OF THE USA

Applications:

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

Standard Material:

- Heavy duty casting

Standard Finish:

- Zinc plated

Steel

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
190US	½"	20	36
191US	¾"	20	32
192US	1"	5	55
193US	1¼"	5	119
194US	1½"	5	140
195US	2"	5	199

CONDUIT LOCKNUTS – STEEL PRODUCT OF THE USA

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
11USA	½"	200	1
12USA	¾"	100	2
13USA	1"	50	4
14USA	1¼"	50	7
15USA	1½"	25	8
16USA	2"	25	9

STRAPS – STEEL GALVANIZED PRODUCT OF THE USA

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 3US	½"	150	2
496 4US	¾"	100	3
496 5US	1"	50	7
496 6US	1¼"	50	8
496 7US	1½"	50	10
496 8US	2"	25	15
496 9US	2½"	25	19
496 10US	3"	25	23
496 11US	3½ "	25	93
496 12US	4"	10	108

CLAMPS – STEEL PRODUCT OF THE USA

Applications:

- To support rigid conduit and IMC to mounting surface

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
410US	½"	100	5
411US	¾"	50	6
412US	1"	50	11
413US	1¼"	50	13
414US	1½"	25	20
415US	2"	25	22

BEAM CLAMPS/INSULATOR SUPPORTS – STEEL PRODUCT OF THE USA

Cat. #	Base Size	Jaw Opening	Tapped Holes	Unit Qty.	Wt. Lbs. Per 100
529SUS	¾"	⅝"	¼" - 20	300	13

Product of the USA

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Conduit Fittings – Product of the USA

TYPE CPR COMPRESSION FITTINGS PRODUCT OF THE USA

Applications:

Use Type CPR Product of the USA 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:

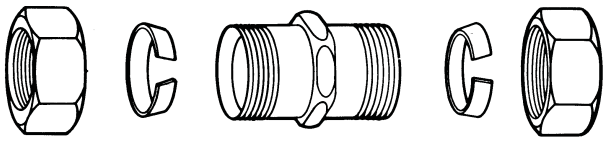
- UL Listed for use with IMC as well as metallic rigid conduit
- Unequaled versatility for the installer
- Unique gland ring design tightens up in fewer turns; provides outstanding pull-out strength; saves time and adds confidence
- Advanced, thoughtful design and premium materials team up for an installation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

Certifications and Compliances:

- UL514B Fittings for Conduit and Outlet Boxes

Standard Materials:

- Bodies – steel
- Compression nuts – steel
- Compression rings – zinc plated steel
- Locknuts – zinc plated steel
- Insuliners – glass-reinforced polypropylene



Straight Connectors – Insulated

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
CPR11US	½"	25	13
CPR12US	¾"	20	20
CPR13US	1"	5	36
CPR14US	1¼"	5	48
CPR15US	1½"	5	70
CPR16US	2"	5	100

Straight Connectors – Non-insulated

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
CPR1US	½"	25	13
CPR2US	¾"	20	20
CPR3US	1"	5	36
CPR4US	1¼"	5	48
CPR5US	1½"	5	70
CPR6US	2"	5	100

Couplings

UL File No. E-19189

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
CPR21US	½"	20	16
CPR22US	¾"	20	24
CPR23US	1"	5	48
CPR24US	1¼"	5	64
CPR25US	1½"	5	110
CPR26US	2"	3	140

CABLE AND CONDUIT HANGERS – STEEL PRODUCT OF THE USA

Certifications and Compliances:

- UL Listed

With Bolt

UL File No. E-184283

Cat. #	Conduit Size EMT	Conduit Size Rigid	Unit Qty.	Wt. Lbs. Per 100
0BUS	½"	⅜" and ½"	100	6
1BUS	¾"	¾"	100	6
2BUS	1"	1"	100	8
2 1/2BUS	1¼"	-	100	10
3BUS	1½"	1¼"	100	11
4BUS	-	1½"	100	16
5BUS	2"	2"	50	23
6BUS	2½"	2½"	50	29
7BUS	3"	3"	25	31
8BUS	3½"	3½"	10	38
9BUS	4"	4"	10	38

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