



Welcome to REGAL

The REGAL line of electrical fittings is the result of old-world craftsmanship handed down from generation to generation of the Freibott family, owners of Regal Mfg. since its inception.

The line is also the result of years of development and improvement. A close look at Regal's products will lead to an appreciation of this quality. The following product details, together with a consistency unmatched by other manufacturers, set Regal fittings apart:

- Long-term strength of certification-controlled alloy from which Regal fittings are made
- Craftsman-like fit by which Regal is known
- Trend-setting burnished surface finish
- Staked screws to insure quick, trouble-free installation
- Outstanding quality of components such as rings, sleeves, screws and locknuts
- UL and CSA listings wherever applicable
- "Regal Locknut" (UL-listed in and of itself) through 2" sizes, found throughout the line

One more thing sets Regal apart from other brands. Many contractors and their wiremen have used Regal fittings for literally decades without ever having experienced a problem. This is the result of Regal's obsession with day-to-day quality. Nearly two million inspections per day are performed on fittings at the Regal factory. This enables contractors to realize the greatest installed economy in the industry. Estimating guides show that, for every dollar spent on fittings, five dollars more is spent on the labor and benefits to install them. Regal quality makes the most of the tradesman's time, and prevents the need for expensive rework due to defective fittings.

That's why the Freibott family – together with the employees, agents, and distributors of Regal Mfg. – proudly present the fittings shown on the following pages.

-the Freibott family

All REGAL fittings comply with and are UL listed for grounding
and tested for current test per UL 514B requirements
effective on February 1, 1996

NOVEMBER 2004



Connectors and other equipment for use with Armored Cable, Metal-clad Cable, Nonmetallic-Sheathed Cable, Service Entrance Cable and Portable Cord.
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CBL

EMT

FLX

GND

LT

RGD

MISC

APP



COMBINATION AC (BX)/NON-METALLIC CABLE CONNECTOR



#623 connects 14/2 armored cable (BX), non-metallic cable, and cord of .340 - .380 dia, 14-3 SJO, 16-2 SO, 16-3 SJO, and non-metallic cable 14/2.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
623	3/8"	100	1000	55#

Satisfies the Grounding Requirements of N.E.C. 350-14

90° ANGLE FLEX CONNECTORS



Regal 90° angle connectors are universally listed for flexible metal conduit.

Meets Federal Specification A-A-50552
• UL Listing ID #650B and #651B • UL File #E21673 and #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
643	3/8"	25	250	27#
644	1/2"	25	250	37#
645	3/4"	15	150	32#

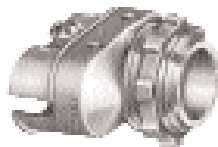
Satisfies the Grounding Requirements of N.E.C. 350-14

643 is also listed for:

AC(BX) sizes: 14-2 thru 10-2

MC sizes: 14-2 thru 10-3 for FMC

DUPLEX AC (BX)/FLEX/MC CONNECTOR



Listed for use with: Armored Cable, BX 14/2 to 10/2, AL & Steel Metal Clad Cable (2) 14-2 to 10-2, AL & Steel for FMC 3/8" size

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
652	3/8"	25	250	25#

Satisfies the Grounding Requirements of N.E.C. 350-14

COMBINATION AC (BX) AND METAL CLAD (MC) CONNECTOR



This popular armored cable (AC) connector is a national favorite because of its economy of installation. AC, Steel, 14/2 AWG, and M/C, Steel, 0.500 to 0.550 dia.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
653	3/8"	100	1000	48#

Satisfies the Grounding Requirements of N.E.C. 350-14

FLEX CONNECTORS • SQUEEZE TYPE



These 3/8" and 1/2" Armored Cable (BX) "squeeze connectors" are also listed for Flexible Metal Conduit. Consult package label for UL and CSA numbers particular to each product.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673, #E21674 and E60812
• CSA #LR26501 & #LR49636



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
730	3/8"	50	500	32#
731	1/2"	25	250	24#

Satisfies the Grounding Requirements of N.E.C. 350-14

#731 is also listed for:

Steel & Aluminum FMC and for Steel RWFMC

METAL CLAD (MC) CONNECTORS • SADDLE TYPE



M/C Regal saddle-clamp connectors are listed for use with M/C interlocking or corrugated, round or square and features a Tri-drive head screw. Listed as well for: A/C (BX) and Flex. The saddle protects the cable from screw penetration, and is held in place for easy and quick installation. Provided complete with insulated throat and Regal locknut. Suitable for use in dry locations.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E139546
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
6231	1/2"	50	500	34#
6232	3/4"	25	250	24#

#6231 is also listed for:
AC & MC Interlocking Steel .450-.590 dia.
AC & MC Interlocking AL .440-600 dia.
Round Corrugated AL, MC 574-12/4
Square Corrugated AL, MC .527, .254, 12/3
AL FMC, 3/8" Steel and RW FMC, 3/8" Steel

#6232 is also listed for:
Interlocking Steel .661-.711 dia.
Interlocking AL, MC .775 -.825 dia.
A/C, AL., & Steel 0.65 - 0.81 dia. and Flex, 1/2" Steel

METAL CLAD (MC) CONNECTORS • CLAMP TYPE



Regal two-screw clamp type MC connectors are listed for use with round interlocking aluminum metal clad cable. Provided complete with insulated throat and Regal locknut. Suitable for use in dry locations. See package labels for additional listing and suitability information. UL listed for M/C cables in U.S.A.

for Dry Location only.

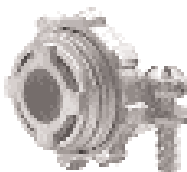
Meets Federal Specification A-A-50552
• UL Listing ID #4L95 • UL File #E139546
• CSA #LR26501 • CSA approved for AC cables – DRY LOCATION ONLY.



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
6243	1"	10	100	16#
6244	1-1/4"	25	100	31#
6245	1-1/2"	10	100	43#
6246	2"	10	100	50#
6247	2-1/2"	N/A	10	8#
6248	3"	N/A	5	6#
6249	3-1/2"	N/A	5	7#

Catalog Number	Interlock AL. Cable Size	Sub-Assembly Diameter
6243	0.83" Dia. To 1.04" Dia.	0.850
6244	1.10" Dia. To 1.30" Dia.	1.125
6245	1.36" Dia. To 1.60" Dia.	1.400
6246	1.65" Dia. To 2.00" Dia.	1.725
6247	1.99" Dia. To 2.34" Dia.	2.055
6248	2.30" Dia. To 2.68" Dia.	2.500
6249	2.85" Dia. To 3.42" Dia.	3.000

METAL CLAD (MC) & AC (BX) CONNECTOR



#6620 is also listed for:
Armored Cable (AC, BX)
Sizes: 14-2 to 10-2
Interlocking Metal Clad (MC)
Aluminum and Steel
Sizes: 14-2 to 10-3
Aluminum Continuous Corrugated (MCC)
Sizes: 0.385 dia. to 0.450 dia.
MC Flat: 0.285 in. x 0.490 in.



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
6620	3/8"	100	1000	54#

Satisfies the Grounding Requirements of N.E.C. 350-14

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
• CSA #LR26501

NON-METALLIC CABLE CONNECTORS



The Regal "non-metallic" connector was one of the first diecast fittings ever made. Over the years it has proven its worth on millions of jobsites throughout the country. The quality of the entire Regal line was established with these historic products.

Meets Federal Specification A-A-50552
• UL Listing ID #652B • UL File #E27213
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
6623	3/8"	100	1000	53#
6624	3/4"	25	250	28#
6625	1"	10	100	16#

Catalog Number	Non-Metallic Cable	Flexible Cord (Dry Location)
6623	(1) 14-2 thru (1) 10-2	.340 - .380 dia. 14-3 SJO, 16-2 SJO, 16-3 SJO
6624	(2) 14-2 or (2) 12-2	0.340 to 0.515 dia., 14-3 SJO, 14-2 SO
6625	(2) Non-Metallic cable 14-2 AWG	
	(4) 14-2	
	(1) 8-3, 8-2, 6-2, 6-3, 4-2, 4-3	
	(1) 2 SE Cable	

SERVICE ENTRANCE CABLE CONNECTORS



#6625 is also listed for NM cable (UL Listing ID #652B and file #E21675.) #6626 for use with 4-3 or 2-3. #6627 for use with 2/0-3 or 4/0-3. #6628 for use with 2/0-3 or 4/0-3. Diameters: 2/0-3, 1.31" 4/0-3, 1.47"

Meets Federal Specification A-A-50552
• UL Listing ID #654B • UL File #E27216
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
6625	1"	10	100	16#
6626	1-1/4"	5	50	12#
6627	1-1/2"	5	50	17#
6628	2"	5	50	23#

STEEL "FASTLOCK" SNAP-IN BOX DUPLEX CONNECTOR FOR AC, MCI, RWFCM & ALFCM



Regal's 1/2" DUPLEX FASTLOCK AC/MC saddle based connector provides a quick connection without the need for a locknut to secure it.. It just snaps into the box, and the job is complete. As an added benefit, the FASTLOCK makes use of a Tri-drive screw

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
• CSA #LR26501 • CSA approved for AC cables – DRY LOCATION ONLY.



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7652	1/2"	25	100	14#

It is UL listed for the following usage:

Steel AC: 14-2 (0.454) to 12-4 (0.556)
Aluminum AC: 14-2 (0.485) to 12-4 (0.565)
Steel MC Interlocking (MCI): 14-2 (0.470) to 12-4 (0.520)
Aluminum MC Interlocking (MCI) 14-2 (0.460) to 12-4 (0.590)
Steel RWFCM: 3/8
Aluminum RWFCM: 3/8
Aluminum FCM: 3/8

STEEL "FASTLOCK" SNAP-IN BOX CONNECTOR FOR AC, MCI, MCC, RWFCM



Regal's 1/2" "locknutless" AC/MC saddle based connector provides a quick connection without the need for a locknut to secure it...just snap it in the box, and the job is complete. As an added benefit, the FAST LOCK makes use of a Tri-drive screw.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
• CSA #LR26501 • CSA approved for AC cables – DRY LOCATION ONLY.



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7750	1/2"	50	500	42#

It is UL listed for the following usage:

Steel AC: 14-2 (0.440) to 10-3
Aluminum AC: 14-2 (0.475) to 10-3
Steel MC Interlocking MCI: 0.437-0.565 in. O.D.
Aluminum MC Interlocking (MCI): 0.525-0.629 O.D.
Aluminum Corrugated Continuous (MCC): 0.350-0.592 in. O.D.
3/8" Steel & Aluminum Flex RWFCM

STEEL "FASTLOCK" SNAP-IN BOX CONNECTOR FOR AC, MCI, RWFCM & ALFCM



Regal's 3/4" (1/2" KO) FASTLOCK AC/MC saddle based connector provides a quick connection without the need for a locknut to secure it.. It just snaps into the box, and the job is complete. As an added benefit, the FASTLOCK makes use of a Tri-drive screw that incorporates flat and Phillips capabilities with a Robertson-head that will accommodate a #2 or #3 square drive. It is UL listed for the following usage:

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7751	1/2"	25	100	13#

Steel AC: 10-4 (0.625) to 6-3 (0.842)
 Aluminum AC: 10-4 (0.625) to 8-4 (0.770)
 Steel MC Interlocking (MCI): 10-3 (0.594) to 6-2 (0.740)
 Aluminum MC Interlocking (MCI) 10-3 (0.594) to 8-2 (0.650)
 Steel RWFCM: 1/2
 Aluminum RWFCM: 1/2
 Aluminum FCM: 1/2

Meets Federal Specification A-A-50552
 • UL Listing ID #650B • UL File #E21673



• CSA #LR26501 • CSA approved for AC cables – DRY LOCATION ONLY.

STEEL "FASTLOCK" SNAP-IN BOX CONNECTOR FOR AC, MCI, RWFCM & ALFCM



Regal's 3/4" (3/4" KO) FASTLOCK AC/MC saddle based connector provides a quick connection without the need for a locknut to secure it.. It just snaps into the box, and the job is complete. As an added benefit, the FASTLOCK makes use of a Tri-drive screw that incorporates flat and Phillips capabilities with a Robertson-head that will accommodate a #2 or #3 square drive. It is UL listed for the following usage:

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7752	3/4"	25	100	15#

Steel AC: 10-4 (0.625) to 6-3 (0.840)
 Aluminum AC: 10-4 (0.622) to 8-4 (0.760)
 Steel MC Interlocking (MCI): 10-3 (0.594) to 6-2 (0.746)
 Aluminum MC Interlocking (MCI) 10-3 (0.582) to 8-2 (0.650)
 Steel RWFCM: 1/2
 Aluminum RWFCM: 1/2
 Aluminum HWFCM: 1/2

Meets Federal Specification A-A-50552
 • UL Listing ID #650B • UL File #E21673



• CSA #LR26501 • CSA approved for AC cables – DRY LOCATION ONLY.

SEU STRAPS • ONE HOLE



#8273 through #8276 one-hole service entrance straps are stamped steel, and electro-plated for corrosion resistance.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Qty	Weight
8273	3-#8, #6, #4	100	500	9#
8274	3-#3, #2	100	500	12#
8275	3-#1, #1/0, #2/0	50	250	20#
8276	3-#3/0, #4/0	25	250	24#

SEU STRAPS • TWO HOLE



#8283 through #8286 two-hole service entrance straps are stamped steel, and electro-plated for corrosion resistance.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Qty	Weight
8283	3-#8, #6, #4	20	100	3#
8284	3-#3, #2	20	100	4#
8285	3-#1, #1/0, #2/0	20	100	5#
8286	3-#3/0, #4/0	20	100	5#

NAIL PLATE



Provides protection from nail and screw penetration wherever soft cable passes through studs.

Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8297	-	50	500	30#

AC (BX) CABLE STRAP



Regal armored cable (AC, BX) straps are of stamped steel plated for corrosion resistance.

Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8300	3/8"	100	1000	11#

SERVICE ENTRANCE CABLE CAPS • PVC



These caps are designed for wall mounting. They feature snap-on covers, light weight for easy handling. They are unaffected by seasonal extremes.

UL Listing ID #319D • UL File #E36810



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Qty	Weight
8673	#8, #6, #4, #2	N/A	10	2#
8674	#1/0, #2/0	N/A	10	5#
8675	#3/0, #4/0	N/A	10	5#

SILL PLATE • PVC



Regal sill plates are a perfect match for other service entrance equipment in this section.

Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Qty	Weight
8678	#4-3 thru #3/0-3	5	15	1#

NON-METALLIC CABLE CONNECTOR



Regal's non-metallic cable connector, made from flame-retardant, polypropylene designed to accommodate one 10, 12, 14 AWG two-conductor cables with or without ground wire.

Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
9300	1/2"	100	300	3#

• UL Listing ID #194F • UL File #E66172
• CSA #LR96473



NON-METALLIC CABLE CONNECTOR



Regal's non-metallic cable connector is designed to accommodate one or two 14-2, 14-3 and 12-2 cables, one 12-3, 10-2 and 10-3 cable, and one or two .300 inch or .600 inch cords.

Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
9301	1/2"	50	500	8#

• UL Listing ID #194F • UL File #E27216
• CSA #LR96473



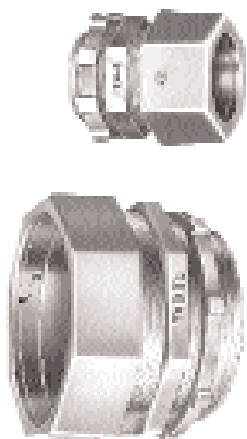
ANTI-SHORT BUSHINGS • THERMOPLASTIC



These Anti-Short Bushings fit armored cable and flexible metal conduit sizes providing insulation between the wire and the cut edge of the metal jacket.

Catalog Number	Trade Size	Flex Size	Poly Bag	Shipping Case	
				Qty	Weight
9310	#14/2, #14/3, #12/2	5/16"	35	3500	3#
9311	#14/4, #12/3, #6/1, #4/1	3/8"	35	2100	2#
9312	#12/4, #10/2, #10/3, #2/1	7/16"	35	700	1#
9313	#10/4, #8/2, #8/3, #1/1	1/2"	20	400	1#
9314	#8/4, #6/2, #4/2, #4/3, #6/4	3/4"	16	320	1#

EMT CONNECTORS • COMPRESSION TYPE



Regal compression EMT connectors carry a UL concrete tight listing through 2" trade size when used with EMT conduit. Sizes 2-1/2" through 4" are also listed concrete tight on steel and aluminum EMT, IMC, and RIGID steel conduits. Each connector is supplied with the Regal conduit locknut installed. Comparable CSA listings are also maintained.

Meets Federal Specification A-A-50553
• UL Listing ID #651B & UL 264J • UL
File #E21674 & E29893 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
601	1/2"	50	500	42#
602	3/4"	25	250	33#
603	1"	10	100	24#
604	1-1/4"	10	100	38#
605	1-1/2"	10	50	26#
606	2"	5	50	35#
607	2-1/2"	N/A	12	14#
608	3"	N/A	12	18#
609	3-1/2"	N/A	6	11#
610	4"	N/A	6	13#

RAINTIGHT EMT CONNECTORS • COMPRESSION TYPE



Regal RRAINTIGHT compression EMT connectors feature sealing glands and gaskets to insure a waterproof installation. These connectors are designed and UL listed for use in wet locations when used with EMT conduit. They are also UL listed concrete tight.

Meets Federal Specification A-A-50553
• UL Listing ID #264J • UL File # E29893
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
601-W	1/2"	50	500	42#
602-W	3/4"	25	250	33#
603-W	1"	10	100	24#

EMT CONNECTORS • COMPRESSION TYPE • INSULATED



Regal insulated compression EMT connectors carry a UL concrete tight listing through 2" trade size when used with EMT conduit. Sizes 2-1/2" through 4" are also listed concrete tight on steel and aluminum EMT, IMC, and RIGID steel conduits. Each connector is supplied with the Regal conduit locknut installed. Comparable CSA listings are also maintained. In addition, Regal fittings with insulated throats are supplied with a smooth liner of high-density plastic, a material which carries a UL component listing.

Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
601-S	1/2"	50	500	42#
602-S	3/4"	25	250	33#
603-S	1"	10	100	24#
604-S	1-1/4"	10	100	38#
605-S	1-1/2"	10	50	26#
606-S	2"	5	50	36#
607-S	2-1/2"	N/A	12	14#
608-S	3"	N/A	12	18#
609-S	3-1/2"	N/A	6	10#
610-S	4"	N/A	6	13#

RAINTIGHT EMT CONNECTORS • COMPRESSION TYPE



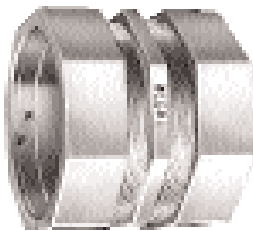
Regal RRAINTIGHT compression EMT connectors feature sealing glands and gaskets to insure a waterproof installation. These connectors are designed and UL listed for use in wet locations when used with EMT conduit. They are also UL listed concrete tight. Regal fittings with insulated throats are supplied with a smooth liner of high density UL listed component plastic.

Meets Federal Specification A-A-50553
• UL Listing ID #264J • UL File #E29893
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
601-SW	1/2"	50	500	42#
602-SW	3/4"	25	250	33#
603-SW	1"	10	100	24#

EMT COUPLINGS • COMPRESSION TYPE



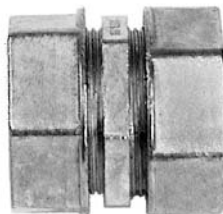
Regal compression EMT connectors carry a UL concrete tight listing through 2" trade size when used with EMT conduit. Sizes 2-1/2" through 4" are also listed concrete tight on steel and aluminum EMT, IMC, and RIGID steel conduits. Comparable CSA listings are also maintained. Compression rings are designed, specified and controlled by Regal to ensure compatibility with the body castings.

Meets Federal Specification A-A-50553
• UL Listing ID #651B & UL 264J • UL File #E21674 & E29893 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
611	1/2"	50	500	50#
612	3/4"	25	250	35#
613	1"	10	100	28#
614	1-1/4"	10	100	48#
615	1-1/2"	10	50	32#
616	2"	5	50	24#
617	2-1/2"	N/A	12	17#
618	3"	N/A	12	22#
619	3-1/2"	N/A	6	13#
620	4"	N/A	6	16#

RAINTIGHT EMT COUPLINGS • COMPRESSION TYPE



Regal RRAINTIGHT compression EMT couplings feature sealing glands to insure a waterproof installation. These couplings are designed and UL listed for use in wet locations when used with EMT conduit. They carry a UL concrete tight listing.

Meets Federal Specification A-A-50553
• UL Listing ID UL 264J • UL File #E29893 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
611-W	1/2"	50	500	50#
612-W	3/4"	25	250	35#
613-W	1"	10	100	28#

EMT-TO-FLEX COMBINATION COUPLINGS • CLAMP TYPE



These zinc die cast combination couplings are used to join EMT to flexible metallic conduit. They utilize a single set screw for the EMT side and a two screw clamp for the flexible metallic conduit (FMC) end of the coupling.

Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
520	1/2" to 3/8"	50	500	35#
521	1/2" to 1/2"	25	250	30#
522	3/4" to 3/4"	25	100	18#
523	1" to 1"	10	40	10#



Meets Federal Specification A-A-50553
• UL Listing ID #4L95 • UL File #E21673 •
CSA #LR26501
The 520 is not a UL/CSA recognized component.



EMT-TO-FLEX COMBINATION COUPLINGS • SQUEEZE TYPE



These zinc die cast combination couplings are used to join EMT to flexible metallic conduit. They feature one set screw for the EMT side, but utilize a single screw "squeeze-type" clamp for the flexible metallic conduit (FMC) portion of the coupling.

Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
530	1/2" to 3/8"	50	500	44#
531	1/2" to 1/2"	25	250	26#
532	3/4" to 3/4"	25	100	14#
533	1" to 1"	10	40	8#



Meets Federal Specification A-A-50553
• UL Listing ID #4L95 • UL File #E21673 •
CSA #LR26501
The 530 is not a UL/CSA recognized component.



EMT FASTLOCK CONNECTORS (NO LOCKNUT)



These zinc die cast combination couplings are used to join EMT to flexible metallic conduit. They feature one set screw for the EMT side, but utilize a single screw "squeeze-type" clamp for the flexible metallic conduit (FMC) portion of the coupling.

Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
1701	1/2"	50	500	26#
1702	3/4"	50	500	38#

Meets Federal Specification A-A-50553
• UL Listing ID #4L95 • UL File #E21673
• CSA #LR26501
Dry location only.



EMT CONNECTORS • SET-SCREW TYPE



Regal set-screw EMT connectors sizes 2-1/2" through 4" are UL listed for EMT steel or aluminum and for RIGID and IMC conduit. Sizes 1/2" through 1" and 2 1/2" through 4" are UL listed for concrete tight. Sizes 1-1/4" - 2" are concrete tight only when taped. Featuring a Tri-drive screw, each connector is supplied with the Regal conduit locknut installed. The strength of Regal's alloy is optimized by the design of the screw boss which eliminates breakage as the screw is tightened.

Meets Federal Specification A-A-50553
• UL Listing ID #264J & #651B • UL File
#E29893 & #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
701	1/2"	100	1000	64#
702	3/4"	50	500	52#
703	1"	10	100	15#
704	1-1/4"	10	100	27#
705	1-1/2"	10	50	18#
706	2"	5	50	24#
707	2-1/2"	N/A	12	9#
708	3"	N/A	12	12#
709	3-1/2"	N/A	6	8#
710	4"	N/A	6	9#

EMT CONNECTORS • SET-SCREW TYPE • INSULATED



Regal insulated set-screw EMT connectors sizes 2-1/2" through 4" are UL listed with steel or aluminum and for RIGID and IMC conduit. Sizes 1/2" through 1" and 2 1/2" through 4" are UL listed for concrete tight. Sizes 1-1/4" - 2" are concrete tight only when taped. Featuring a Tri-drive screw, each connector is supplied with the Regal conduit locknut installed. In addition, Regal fittings with insulated throats are supplied with a smooth liner of high-density plastic, a material which carries a UL component listing.

Meets Federal Specification A-A-50553
• UL Listing ID #264J & #651B • UL File
#E29893 & #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
701-S	1/2"	50	500	33#
702-S	3/4"	25	250	26#
703-S	1"	10	100	16#
704-S	1-1/4"	10	100	27#
705-S	1-1/2"	10	50	18#
706-S	2"	5	50	24#
707-S	2-1/2"	N/A	12	9#
708-S	3"	N/A	12	13#
709-S	3-1/2"	N/A	6	8#
710-S	4"	N/A	6	9#

EMT COUPLINGS • SET-SCREW TYPE



Regal set-screw EMT couplings sizes 2-1/2" through 4" are UL listed with steel or aluminum and for RIGID and IMC conduit. All sizes are UL listed for concrete tight only when taped. Comparable CSA listings are also maintained. The Tri-drive screws are designed, specified, and controlled by Regal to ensure compatibility with the body castings.

Meets Federal Specification A-A-50553
• UL Listing ID #264J & #651B • UL File
#E29893 & #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
711	1/2"	50	500	36#
712	3/4"	25	250	26#
713	1"	10	100	15#
714	1-1/4"	10	100	25#
715	1-1/2"	10	50	17#
716	2"	5	25	12#
717	2-1/2"	N/A	12	10#
718	3"	N/A	12	13#
719	3-1/2"	N/A	6	8#
720	4"	N/A	6	9#

EMT-TO-FLEX COUPLINGS • COMPRESSION/SCREW-IN TYPE



These versatile fittings are most economical wherever a transition is made from EMT to flexible metal conduit of similar trade size.

Meets Federal Specification A-A-50552
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501
Satisfies the Grounding Requirements of N.E.C. 350-14



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
1611	1/2"	50	500	37#
1612	3/4"	25	250	28#
1613	1"	10	100	21#

STEEL EMT CONNECTORS • COMPRESSION TYPE



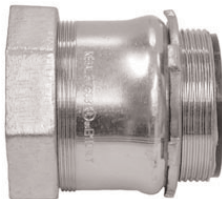
Regal's UL Listed EMT compression connectors feature conduit locknuts with fully machine cut threads and are supplied with the conduit locknut installed. Compression nuts are either manufactured of the same steel material as the bodies (1/2" - 2"), or are malleable iron (2-1/2" - 4"). Concrete tight.

Meets Federal Specification A-A-50553
• UL Listing ID #76UA • UL File #E203529



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7601	1/2"	25	250	34#
7602	3/4"	25	250	48#
7603	1"	10	100	28#
7604	1-1/4"	10	100	48#
7605	1-1/2"	5	50	30#
7606	2"	5	25	23#
7607	2-1/2"	N/A	12	21#
7608	3"	N/A	12	28#
7609	3-1/2"	N/A	6	17#
7610	4"	N/A	6	20#

STEEL EMT CONNECTORS • COMPRESSION TYPE • INSULATED



Regal's insulated compression EMT connectors feature conduit locknuts with fully machine cut threads and are supplied with the conduit locknut installed. Compression nuts are either manufactured of steel or are malleable iron. In addition, Regal fittings with insulated throats are supplied with a smooth liner of heat stabilized, glass fiber reinforced plastic, a material which carries a UL component listing. Concrete tight

Meets Federal Specification A-A-50553
• UL Listing ID #76UA • UL File #E203529



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7601-S	1/2"	25	250	34#
7602-S	3/4"	25	250	48#
7603-S	1"	10	100	29#
7604-S	1-1/4"	10	100	48#
7605-S	1-1/2"	5	50	31#
7606-S	2"	5	25	23#
7607-S	2-1/2"	N/A	12	21#
7608-S	3"	N/A	12	28#
7609-S	3-1/2"	N/A	6	17#
7610-S	4"	N/A	6	20#

STEEL EMT COUPLINGS • COMPRESSION TYPE



As with Regal's compression connectors, our UL Listed compression couplings are concrete tight. Compression nuts are either manufactured of the same steel material as the bodies (1/2" - 2"), or are malleable iron (2-1/2" - 4").

Meets Federal Specification A-A-50553
• UL Listing ID #76UA • UL File #E203529

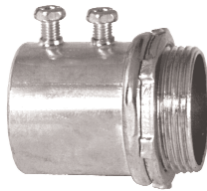


Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7611	1/2"	25	250	39#
7612	3/4"	25	250	54#
7613	1"	10	100	31#
7614	1-1/4"	5	50	29#
7615	1-1/2"	5	50	34#
7616	2"	5	25	22#
7617	2-1/2"	N/A	8	17#
7618	3"	N/A	8	21#
7619	3-1/2"	N/A	6	20#
7620	4"	N/A	6	23#

STEEL EMT CONNECTORS • SET-SCREW



Regal's UL Listed steel EMT set-screw connectors feature a tri-drive screw design, allowing the use of a Phillips, flat-head, or Robertson tool to tighten. Set screws are staked and the locknuts feature fully machine cut threads. Concrete tight.



Meets Federal Specification A-A-50553
• UL Listing ID #76UA • UL File #E203529 C  US

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7701	1/2"	50	500	48#
7702	3/4"	25	250	31#
7703	1"	10	100	20#
7704	1-1/4"	10	100	36#
7705	1-1/2"	5	50	23#
7706	2"	5	25	18#
7707	2-1/2"	N/A	12	17#
7708	3"	N/A	12	22#
7709	3-1/2"	N/A	6	14#
7710	4"	N/A	6	16#

STEEL EMT CONNECTORS • SET-SCREW INSULATED



Retaining all the same features and benefits of its non-insulated counterpart, Regal fittings with insulated throats feature a smooth liner of heat stabilized, glass fiber reinforced plastic, a material which carries a UL component listing. Concrete tight.



Meets Federal Specification A-A-50553
• UL Listing ID #76UA • UL File #E203529 C  US

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7701-S	1/2"	50	500	48#
7702-S	3/4"	25	250	31#
7703-S	1"	10	100	21#
7704-S	1-1/4"	10	100	36#
7705-S	1-1/2"	5	50	24#
7706-S	2"	5	25	18#
7707-S	2-1/2"	N/A	12	17#
7708-S	3"	N/A	12	22#
7709-S	3-1/2"	N/A	6	14#
7710-S	4"	N/A	6	16#

STEEL EMT COUPLINGS • SET-SCREW



As with all Regal set-screw type products, our UL Listed EMT couplings feature staked screws to prevent them from "walking out" in transit. Further, they are specifically designed to not penetrate the throat of the fitting, thereby saving valuable installation time. Regal's steel EMT couplings feature a unique tri-drive screw design, allowing the use of a Phillips, flat-head, or Robertson tool to tighten. Concrete tight.



Meets Federal Specification A-A-50553
• UL Listing ID #76UA • UL File #E203529 C  US

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
7711	1/2"	50	500	45#
7712	3/4"	25	250	35#
7713	1"	10	100	22#
7714	1-1/4"	5	25	11#
7715	1-1/2"	5	25	14#
7716	2"	5	25	21#
7717	2-1/2"	N/A	12	17#
7718	3"	N/A	12	21#
7719	3-1/2"	N/A	6	14#
7720	4"	N/A	6	17#

NAIL STRAPS



Regal #8291 through #8293 stamped steel nail-driven straps are universally sized for rigid conduit, IMC, or EMT of corresponding trade sizes.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8291	1/2"	100	1000	16#
8292	3/4"	100	1000	18#
8293	1"	100	1000	23#

EMT STRAPS • ONE-HOLE



Regal #8301 through #8330 quality one-hole straps are sized especially for EMT conduit. They are made of stamped steel, and are electro-galvanized for long-term corrosion resistance. They are a perfect quality match for the finest fittings.

UL Listing ID #33KL • UL File #E186443
8301 to 8303 only



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8301	1/2"	100	1000	24#
8302	3/4"	100	1000	37#
8303	1"	50	500	20#
8304	1-1/4"	50	500	51#
8305	1-1/2"	25	250	31#
8306	2"	20	200	40#
8327	2-1/2"	20	100	45#
8328	3"	10	50	27#
8329	3-1/2"	10	50	34#
8330	4"	10	50	39#

EMT STRAPS • TWO-HOLE



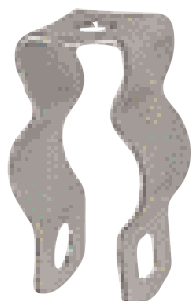
Regal #8311 through #8350 two-hole straps are sized especially for EMT conduit. They are made of stamped steel, and are electro-galvanized for long-term corrosion resistance. They are a perfect quality match for the finest fittings.

UL Listing ID #33KL • UL File #E186443
8311 through 8316 only



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8311	1/2"	100	1000	17#
8312	3/4"	50	500	13#
8313	1"	25	250	9#
8314	1-1/4"	25	250	16#
8315	1-1/2"	50	250	20#
8316	2"	25	125	16#
8347	2-1/2"	25	125	21#
8348	3"	10	50	13#
8349	3-1/2"	10	50	20#
8350	4"	10	50	21#

EMT HANGERS • WITHOUT BOLTS



These EMT hangers are supplied without nuts and bolts for field assembly. All items except #8364 and #8365 also fit rigid and IMC of similar trade size. #8365 (for EMT trade size 1-1/2") also fits rigid and IMC of trade size 1-1/4". See also section "RGD". These hangers are also available with bolts and nuts as applicable with catalog number followed by suffix "-H".

UL Listing ID #33KL • UL File #E186443



Catalog Number	Trade Size	Shelf Carton	Shipping	Case	Marked
			Quantity	Weight	
8361	1/2"	50	500	24#	#0
8362	3/4"	50	500	31#	#1
8363	1"	25	250	19#	#2
8364	1-1/4"	50	250	22#	#2-1/2
8365	1-1/2"	50	250	24#	#3
8366	2"	20	100	17#	#5
8367	2-1/2"	10	50	15#	#6
8368	3"	10	50	19#	#7
8369	3-1/2"	10	50	18#	#8
8370	4"	5	25	13#	#9

EMT HANGERS • WITH BOLTS



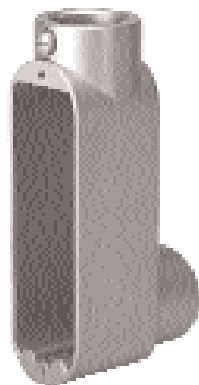
Conduit hangers #8366-H through #8370-H are supplied with plated steel nuts and bolts installed. Conduit hangers #8361-H through #8366-H and #8375-H feature integral formed nut which eliminates the need for a separate nut allowing for quick installation. All items except #8365-H and #8375-H also fit RGD of similar trade size. #8365-H (for EMT of trade size 1-1/2") also fits RGD of trade size 1-1/4". See also section "RGD". These hangers are also available without bolts and nuts when catalog number has no suffix. Manufactured from C-1008 zinc plated steel.

UL Listing ID #33KL • UL File #E186443
for 8361-H through 8366-H & 8375-H ONLY.



Catalog Number	Trade Size	Shelf Carton	Shipping	Case	Marked
			Quantity	Weight	
8361-H	1/2"	50	500	29#	#0
8362-H	3/4"	50	500	33#	#1
8363-H	1"	25	250	22#	#2
8364-H	1-1/4"	50	250	26#	#2-1/2
8365-H	1-1/2"	50	250	27#	#3
8366-H	2"	20	100	19#	#5
8367-H	2-1/2"	10	50	16#	#6
8368-H	3"	10	50	22#	#7
8369-H	3-1/2"	10	50	23#	#8
8370-H	4"	5	25	14#	#9

EMT CONDUIT BODIES • SET-SCREW • TYPE LB



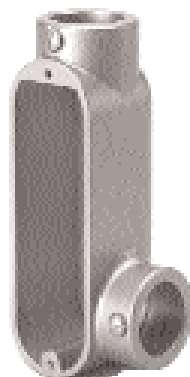
Regal conduit bodies are pressure-cast of copper-free aluminum alloy. This series is especially engineered for use on EMT tubing, and features quality set screws of plated steel. Covers and gaskets are listed separately in section "RGD". See also threaded conduit bodies in catalog section "RGD".

UL Listing ID #504G & #22F0 • UL File #E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8701	1/2"	10	100	30#
8702	3/4"	10	50	21#
8703	1"	5	25	16#
8704	1-1/4"	2	10	14#
8705	1-1/2"	2	10	15#
8706	2"	1	5	13#
8707	2-1/2"	1	1	4#
8708	3"	1	1	4#
8709	3-1/2"	1	1	9#
8710	4"	1	1	8#

EMT CONDUIT BODIES • SET-SCREW • TYPE LR



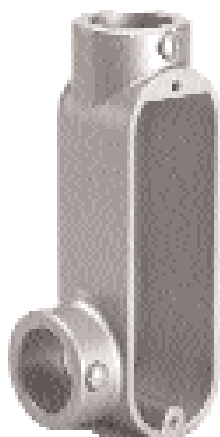
Covers and gaskets are sold separately. See listing in catalog section "RGD". See also threaded conduit bodies in catalog section "RGD".

UL Listing ID #504G & #22F0 • UL File #E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8711	1/2"	10	100	27#
8712	3/4"	10	50	25#
8713	1"	5	25	16#
8714	1-1/4"	2	10	15#
8715	1-1/2"	2	10	16#
8716	2"	1	5	14#

EMT CONDUIT BODIES • SET-SCREW • TYPE LL



Regal conduit bodies are pressure-cast of copper-free aluminum alloy. Covers and gaskets are sold separately. See listing in "RGD" section of this catalog.

UL Listing ID #504G & #22F0 • UL File #E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8721	1/2"	10	100	27#
8722	3/4"	10	50	23#
8723	1"	5	25	17#
8724	1-1/4"	2	10	14#
8725	1-1/2"	2	10	16#
8726	2"	1	5	14#

EMT CONDUIT BODIES • SET-SCREW • TYPE C



This series is especially engineered for use on EMT tubing, and features quality set screws of plated steel. Covers and gaskets are sold separately. See listing in "RGD" section of this catalog.

UL Listing ID #504G & #22F0 • UL File #E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8731	1/2"	10	100	27#
8732	3/4"	10	50	22#
8733	1"	5	25	16#
8734	1-1/4"	2	10	16#
8735	1-1/2"	2	10	15#
8736	2"	1	5	13#

EMT CONDUIT BODIES • SET-SCREW • TYPE T



This series features quality set screws of plated steel. Covers and gaskets are sold separately. See listing in "RGD" section of this catalog.

UL Listing ID #504G & #22F0 • UL File #E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8741	1/2"	10	100	34#
8742	3/4"	10	50	27#
8743	1"	5	25	18#
8744	1-1/4"	2	10	20#
8745	1-1/2"	2	10	17#
8746	2"	1	2	5#

PULL ELBOWS • EMT TO BOX WITH GASKET



To connect EMT to box or enclosure. Die cast from high strength zinc alloy, it is assembled with lock-nut and has removable aluminum cover and neoprene gasket to facilitate wire pulling.

UL Listing ID #5F17 • UL File #E155411
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
9681	1/2"	10	100	21#
9682	3/4"	5	50	19#
9683	1"	N/A	25	20#
9684	1-1/4"	N/A	20	20#

PULL ELBOWS • EMT TO BOX WITHOUT GASKET



To connect EMT to box or enclosure. Die cast from high strength zinc alloy, it is assembled with lock-nut and has removable aluminum cover to facilitate wire pulling.

UL Listing ID #5F17 • UL File #E155411
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
9691	1/2"	10	100	20#
9692	3/4"	5	50	18#
9693	1"	N/A	25	19#
9694	1-1/4"	N/A	20	20#

PULL ELBOWS • EMT TO EMT WITH GASKET



Used for connecting two lengths of EMT to form a 90° bend. Die cast of high strength zinc alloy with removable aluminum cover and neoprene gasket to facilitate wire pulling.

UL Listing ID #5F17 • UL File #E155411
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
9701	1/2"	10	100	24#
9702	3/4"	5	50	19#
9703	1"	N/A	25	14#
9704	1-1/4"	N/A	20	18#

PULL ELBOWS • EMT TO EMT WITHOUT GASKET



Used for connecting two lengths of EMT to form a 90° bend. Die cast of high strength zinc alloy with removable aluminum cover to facilitate wire pulling.

UL Listing ID #5F17 • UL File #E155411
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
9711	1/2"	10	100	19#
9712	3/4"	5	50	14#
9713	1"	N/A	25	14#
9714	1-1/4"	N/A	20	18#

COMBINATION AC (BX) NONMETALLIC CABLE CONNECTOR



#623 connects 14/2 armored cable (BX), non-metallic cable, and cord of .340-.380 dia, 14-3 SJO, 16-2 SO, 16-3 SJO, and non-metallic cable 14/2.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
623	3/8"	100	1000	55#

Satisfies the Grounding Requirements of N.E.C. 350-14

90° ANGLE FLEX CONNECTORS



Regal 90° angle connectors are universally listed for flexible metal conduit. #643 is also listed for use with armored cable (AC, BX), flexible metal conduit, and metal clad (MC) Cable.

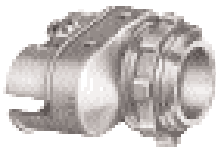
Meets Federal Specification A-A-50552
• UL Listing ID #650B and #651B
• UL File #E21673 and #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
643	3/8"	25	250	27#
644	1/2"	25	250	37#
645	3/4"	15	150	32#

Satisfies the Grounding Requirements of N.E.C. 350-14

DUPLEX AC (BX) / FLEX / MC CONNECTOR



Listed for use with Armored Cable, BX #14/2 to 10/2, AL & Steel Metal Clad Cable (2) #14-2 to 10-2, AL & Steel. For FMC 3/8" size.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
652	3/8"	25	250	25#

Satisfies the Grounding Requirements of N.E.C. 350-14

COMBINATION AC (BX) AND METAL CLAD (MC) CONNECTOR



This popular armored cable (AC) connector is a national favorite because of its economy of installation. AC Steel 14/2, and M/C 0.500 to 0.550 dia. Steel interlocking Metal Clad Cable.

Meets Federal Specification A-A-50552
• UL Listing ID #650B • UL File #E21673



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
653	3/8"	100	1000	48#

Satisfies the Grounding Requirements of N.E.C. 350-14

FLEX CONNECTORS • SET-SCREW TYPE



Regal set-screw flex connectors are supplied with a 10-24 x 1/2" plated steel screw installed at the correct angle to ensure proper installation. These are for Steel Flex ONLY

Meets Federal Specification A-A-50552
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
654	1/2"	100	500	43#
655	3/4"	75	375	42#

Satisfies the Grounding Requirements of N.E.C. 350-14

FLEX CONNECTOR • CLAMP TYPE



#657 is a regional favorite among contractors who want the finest two-screw flex connector available.

Meets Federal Specification A-A-50552
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
657	1/2"	25	250	29#

Satisfies the Grounding Requirements of N.E.C. 350-14

FLEX CONNECTORS • SCREW-IN TYPE



The screw-in style connector is unequalled for its economy, its ease of installation, and its long-term grounding continuity. Full UL and CSA listings are carried for each size. Each connector is supplied with the Regal conduit locknut installed.

Meets Federal Specification A-A-50552
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



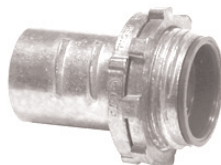
Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
671	3/8"	100	1000	58#
672	1/2"	100	1000	55#
673	3/4"	100	500	43#
674	1"	25	250	38#
675	1-1/4"	10	100	31#
681	1-1/2"	5	50	19#
682	2"	3	30	21#

FLEX CONNECTORS • SCREW-IN TYPE • INSULATED



The Regal screw-in style connector is insulated with a smooth, high-density plastic throat liner.

Satisfies the Grounding Requirements of N.E.C. 350-14



Meets Federal Specification A-A-50552
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
671-S	3/8"	100	1000	58#
672-S	1/2"	100	1000	59#
673-S	3/4"	100	500	46#
674-S	1"	25	250	38#
675-S	1-1/4"	10	100	31#
681-S	1-1/2"	5	50	19#
682-S	2"	3	30	21#

FLEX COUPLINGS • SCREW-IN TYPE



Couplings for flexible metallic conduit provide an extra measure of economy realized by a growing number of smart contractors. Full UL and CSA listings are maintained.

Meets Federal Specification A-A-50552
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
676	1/2"	100	1000	45#
677	3/4"	100	500	30#
678	1"	10	100	12#
679	1-1/4"	10	100	28#
685	1-1/2"	5	50	19#
686	2"	3	30	23#

FLEX CONNECTOR • SQUEEZE TYPE



"Squeeze connectors" are the preferred method of connecting flex in many areas. Each squeeze connector offers the exclusive Regal conduit locknut installed and the trend-setting burnished surface finish for trouble-free installation. Sizes 3/8" and 1/2" are also listed for armored cable (BX). Consult package label for UL and CSA numbers particular to each product.

Meets Federal Specification A-A-50552
• UL Listing ID #650B, #651B & 5F17
• UL File #E21673, #E155411 & #E60812 •
CSA #LR26501 & #LR49636



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
730	3/8"	50	500	32#
731	1/2"	25	250	24#
732	3/4"	25	250	32#
733	1"	10	100	19#
734	1-1/4"	10	100	28#
735	1-1/2"	5	50	19#
736	2"	4	40	23#
737	2-1/2"	2	6	5#
738	3"	1	2	3#
739	3-1/2"	1	2	4#
740	4"	1	2	5#

FLEX CONNECTOR • SQUEEZE TYPE • INSULATED



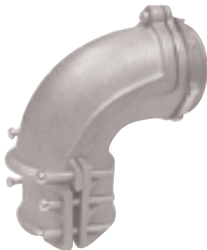
"Squeeze connectors" are the preferred method of connecting flex in many areas. Each squeeze connector offers the exclusive Regal conduit locknut installed and the trend-setting burnished surface finish for trouble-free installation. Sizes 3/8" and 1/2" are also listed for armored cable (BX). All sizes are insulated with a smooth liner of high density polypropylene.

Meets Federal Specification A-A-50552
 • UL Listing ID #650B, 5F17
 • UL File #E21673, #E155411 & #E60812 • CSA
 #LR26501 & #LR49636



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
730-S	3/8"	50	500	32#
731-S	1/2"	25	250	24#
732-S	3/4"	25	250	32#
733-S	1"	10	100	19#
734-S	1-1/4"	10	100	28#
735-S	1-1/2"	5	50	19#
736-S	2"	4	40	23#
737-S	2-1/2"	2	6	5#
738-S	3"	1	2	3#
739-S	3-1/2"	1	2	4#
740-S	4"	1	2	5#

90° ANGLE FLEX CONNECTOR • ZINC DIE CAST/SAND CAST



90° angle connectors are die cast, or sand cast, from high strength zinc, and assembled with our standard locknuts featuring full-cut internal threads.

UL Listing ID #5F17 • UL File #E155411
 CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
6463	1"	5	25	8#
6464	1-1/4"	N/A	5	2#
6465	1-1/2"	N/A	5	5#
6466	2"	N/A	5	5#
6467	2-1/2"	N/A	5	16#
6468	3"	N/A	5	21#
6469	3-1/2"	N/A	1	6#
6470	4"	N/A	1	8#

90° ANGLE FLEX CONNECTORS • SCREW-IN TYPE



These 90° flexible metallic conduit connectors have proven popular wherever exposed flex is installed. The unique sliding cover permits straight wire pulls & easy inspection.

Meets Federal Specification A-A-50552
 • UL Listing ID #651B • UL File #E21674
 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
9672	1/2"	25	250	40#
9673	3/4"	15	150	40#
9674	1"	10	100	39#

COPPER GROUND CLAMPS • FOR BARE CU WIRE



#8168 through #8171 copper ground clamps are for use with bare copper wire. Steel screws.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8168	1/2"–1"	20	100	19#
8169	1-1/4"–2"	5	25	11#
8171	2-1/2"–4"	N/A	10	11#

COPPER GROUND CLAMPS • FOR AC (BX) CABLE



#8172 through #8173 copper ground clamps are for use with bare copper wire or armored cable. Steel screws.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8172	1/2"–1"	10	50	11#
8173	1-1/4"–2"	5	25	12#

COPPER GROUND CLAMPS • FOR DIRECT BURIAL



Copper ground clamps for direct burial. #8174 is for use with bare copper wire. #8175 is for use with armored cable. Bronze screws.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8174	1/2"–1"	10	50	10#
8175	1/2"–1"	10	50	12#

COPPER GROUND CLAMPS • FOR BARE CU WIRE



Heavy-duty copper ground clamp with brass screws. For use with bare copper wire.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8176	1/2"–1"	10	50	10#

COPPER GROUND CLAMPS • WITH CONDUIT HUB



Copper ground clamps provided with conduit hub installed. #8178 is supplied with 1/2" hub; #8179 with 3/4" hub; #8180 with 1" hub. Steel screws

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8178	1/2"–1"	10	50	14#
8179	1/2"–1"	10	50	17#
8180	1/2"–1"	10	50	19#

ZINC GROUND CLAMPS • FOR BARE CU WIRE



Economical zinc ground clamp for use with bare copper wire.

UL Listing ID #559J & #50L0 •
UL File #E88878 & #27009



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8191	1/2"–1-1/4"	20	100	18#

COPPER GROUNDING STRAP • 8" LENGTH



Copper grounding strap, 8" length.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8213	N/A	Bulk	Bulk	N/A

COPPER GROUND ROD CLAMPS • DIRECT BURIAL APPROVED



Copper ground rod clamps with a bronze bolt. Listed for direct burial.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8215	1/2"	20	100	10#
8216	5/8"	20	100	12#
8217	3/4"	20	100	14#

ASSEMBLED GROUND STRAPS



Pre-assembled copper ground strap to connect grounding conductor in rigid conduit to water pipe for grounding. Copper strap allows for flexibility.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
8241	1/2"	-	50	22#
8242	3/4"	-	50	23#
8243	1"	-	50	26#

COPPER RIGID CONDUIT HUB • FOR GROUND CLAMPS



Copper conduit hubs for rigid conduit.

UL Listing ID #50L0 • UL File #E88878
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
8218	1/2"	10	50	9#
8219	3/4"	10	50	9#
8220	1"	10	50	10#

GROUND BUSHINGS • INSULATED • UNIVERSAL LAY-IN LUG



Regal insulated ground bushings offer an unexcelled combination of features and economy. All bushings are rated 150° C. They are designed so that the set-screw is located only a short distance – and a small angle – away from the lug so that they are both readily accessible when the bushing is installed. #8221 through #8225 (1/2" through 1-1/2" trade sizes) feature a lug range from #14 through #2/0; #8226 from #14 through #250 MCM; and #8227 through #8230 (2-1/2" through 4" trade sizes) from #6 through #250 MCM.

• UL Listing ID #1J32 • UL File #E119457
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
8221	1/2"	20	100	13#
8222	3/4"	20	100	17#
8223	1"	25	50	11#
8224	1-1/4"	25	50	13#
8225	1-1/2"	10	50	14#
8226	2"	5	25	10#
8227	2-1/2"	5	10	7#
8228	3"	5	10	8#
8229	3-1/2"	2	10	9#
8230	4"	2	10	10#

ZINC WATER TIGHT HUBS



Assembled with 105 ° C rated throat insulator and BUNA-N sealing ring, used to terminate threaded rigid conduit or IMC to enclosure. Regal hubs meet NEMA sealing requirements for Type 2, 3R, 4, 5, 12, and 13 enclosures and CSA certified for hazardous locations, Class II, E, F, G, and Class III.



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
401	1/2"	25	125	24#
402	3/4"	25	125	33#
403	1"	25	125	50#
404	1-1/4"	10	50	28#
405	1-1/2"	10	50	37#
406	2"	10	50	49#
407	2-1/2"	5	25	45#
408	3"	2	10	23#
409	3-1/2"	2	10	28#
410	4"	2	10	29#

UL Listing ID #5F17 • UL File #E155411
CSA #LR57925



GROUNDING ZINC WATER TIGHT HUBS



Assembled with 105 ° C rated throat insulator and BUNA-N sealing ring, the nut has grounding post and screw. Used to terminate threaded rigid conduit or IMC to enclosure. Regal hubs meet NEMA sealing requirements for Type 2, 3, 3R, 4, 4X, 5, 12, and 13 enclosures and CSA certified for hazardous locations, Class II, E, F, G, and Class III.



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
401-G	1/2"	25	125	25#
402-G	3/4"	25	125	35#
403-G	1"	25	125	51#
404-G	1-1/4"	10	50	28#
405-G	1-1/2"	10	50	39#
406-G	2"	10	50	50#
407-G	2-1/2"	5	25	45#
408-G	3"	2	10	24#
409-G	3-1/2"	2	10	28#
410-G	4"	2	10	30#

UL Listing ID #5F17 • UL File #E155411
CSA #LR57925



LIQUID-TIGHT FLEX CONNECTORS • STRAIGHT



Regal liquid-tight flex connectors offer top-quality steel and iron construction of bodies and nuts, electroplated zinc for corrosion resistance. The finest materials and components are used throughout, each appropriate to its purpose. Long ferrule is provided for extra strength and positive ground.

2-1/2" to 4" connectors are malleable iron.

Meets Federal Specification A-A-50553
• UL Listing ID #40C3
• UL File #E93605
• CSA #LR61799



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
5800	3/8"	20	100	13#
5801	1/2"	20	100	18#
5802	3/4"	10	50	12#
5803	1"	5	25	9#
5804	1-1/4"	N/A	10	8#
5805	1-1/2"	N/A	10	11#
5806	2"	2	20	18#
5807	2-1/2"	N/A	5	13#
5808	3"	N/A	5	18#
5809	3-1/2"	N/A	4	18#
5810	4"	N/A	2	10#

LIQUID-TIGHT FLEX CONNECTORS • STRAIGHT • INSULATED



Regal liquid-tight flex connectors with insulating throats offer the same features as their uninsulated counterparts. Additionally, a smooth nylon liner provides that extra level of protection from abrasion and unwanted conduction.

2-1/2" to 4" connectors are malleable iron.

Meets Federal Specification A-A-50553
• UL Listing ID #40C3
• UL File #E93605
• CSA #LR61799



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
5800-S	3/8"	20	100	13#
5801-S	1/2"	20	100	18#
5802-S	3/4"	10	50	12#
5803-S	1"	5	25	9#
5804-S	1-1/4"	N/A	10	8#
5805-S	1-1/2"	N/A	10	11#
5806-S	2"	2	20	19#
5807-S	2-1/2"	N/A	5	13#
5808-S	3"	N/A	5	18#
5809-S	3-1/2"	N/A	4	18#
5810-S	4"	N/A	2	10#

LIQUID-TIGHT FLEX CONNECTORS • 45° ANGLE



Regal liquid-tight flex angle connectors offer top-quality steel and iron construction of bodies and nuts, electroplated zinc for corrosion resistance. The finest materials and components are used throughout, each appropriate to its purpose. Long ferrule is provided for extra strength and positive ground. 2-1/2" to 4" connectors are malleable iron.

Meets Federal Specification A-A-50553
• UL Listing ID #40C3 • UL File #E93605
• CSA #LR61799
5827-5830: cULus ID # 26PB • File #E216746



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
5820	3/8"	20	100	22#
5821	1/2"	10	100	35#
5822	3/4"	10	50	23#
5823	1"	5	25	16#
5824	1-1/4"	5	25	18#
5825	1-1/2"	2	10	18#
5826	2"	N/A	5	13#
5827	2-1/2"	N/A	1	5#
5828	3"	N/A	1	7#
5829	3-1/2"	N/A	1	9#
5830	4"	N/A	1	11#

LIQUID-TIGHT FLEX CONNECTORS • 45° ANGLE • INSULATED



Regal liquid-tight flex connectors with insulating throats offer the same features as their uninsulated counterparts. Additionally, a smooth nylon liner provides that extra level of protection from abrasion and unwanted conduction. 2-1/2" to 4" connectors are malleable iron.

Meets Federal Specification A-A-50553
• UL Listing ID #40C3 • UL File #E93605
• CSA #LR61799
5827-S - 5830-S: cULus ID # 26PB • File #E216746



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
5820-S	3/8"	20	100	20#
5821-S	1/2"	10	100	35#
5822-S	3/4"	10	50	23#
5823-S	1"	5	25	14#
5824-S	1-1/4"	5	25	18#
5825-S	1-1/2"	2	10	18#
5826-S	2"	N/A	5	13#
5827-S	2-1/2"	N/A	1	5#
5828-S	3"	N/A	1	7#
5829-S	3-1/2"	N/A	1	9#
5830-S	4"	N/A	1	11#

LIQUID-TIGHT FLEX CONNECTORS • 90° ANGLE



Regal liquid-tight flex angle connectors offer top-quality steel and iron construction of bodies and nuts, electroplated zinc for corrosion resistance. The finest materials and components are used throughout, each appropriate to its purpose. Long ferrule is provided for extra strength and positive ground. 2-1/2" to 4" connectors are malleable iron.

Meets Federal Specification A-A-50553
• UL Listing ID #40C3 • UL File #E93605
• CSA #LR61799
5847-S - 5850-S: cULus ID # 26PB • File #E216746



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
5840	3/8"	20	100	29#
5841	1/2"	20	100	40#
5842	3/4"	10	50	29#
5843	1"	5	25	18#
5844	1-1/4"	5	25	21#
5845	1-1/2"	2	10	21#
5846	2"	1	5	17#
5847	2-1/2"	-	1	7#
5848	3"	-	1	9#
5849	3 1/2"	-	1	12#
5850	4"	-	1	17#

LIQUID-TIGHT FLEX CONNECTORS • 90° ANGLE • INSULATED



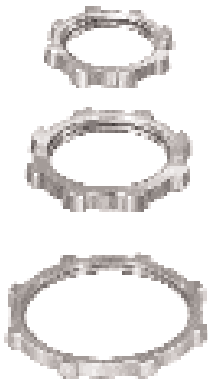
Regal liquid-tight flex connectors with insulating throats offer the same features as their uninsulated counterparts. Additionally, a smooth nylon liner provides that extra level of protection from abrasion and unwanted conduction. 2-1/2" to 4" connectors are malleable iron.

Meets Federal Specification A-A-50553
• UL Listing ID #40C3 • UL File #E93605
• CSA #LR61799
5847-S - 5850-S: cULus ID # 26PB • File #E216746



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
5840-S	3/8"	20	100	29#
5841-S	1/2"	20	100	40#
5842-S	3/4"	10	50	29#
5843-S	1"	5	25	19#
5844-S	1-1/4"	5	25	21#
5845-S	1-1/2"	2	10	21#
5846-S	2"	1	5	17#
5847-S	2-1/2"	-	1	7#
5848-S	3"	-	1	9#
5849-S	3-1/2"	-	1	12#
5850-S	4"	-	1	16#

REGAL CONDUIT LOCKNUTS



This is one of the most economical locknuts on the market today. Made of diecast zinc, it features full-cut internal threads for sure grip on rigid and IMC conduit, conduit nipples — and fittings. Over two billion of these locknuts have been produced and shipped since 1953! *NOTE: CSA does not apply to #507 through #510.

Meets Federal Specification A-A-50553
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
501	1/2"	100	1000	12#
502	3/4"	100	1000	18#
503	1"	100	1000	27#
504	1-1/4"	50	500	19#
505	1-1/2"	50	500	22#
506	2"	25	250	14#
507	2-1/2"	10	100	14#
508	3"	5	50	10#
509	3-1/2"	5	50	12#
510	4"	N/A	25	6#

CONDUIT CONNECTORS • COMPRESSION TYPE



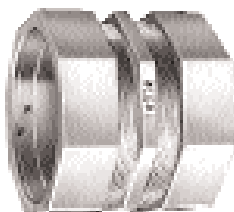
Regal compression connectors sizes 2-1/2" through 4" are listed concrete tight on steel and aluminum EMT, IMC, and RIGID steel conduits. Each connector is supplied with the Regal conduit locknut installed.

Meets Federal Specification A-A-50553
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
607	2-1/2"	N/A	12	14#
608	3"	N/A	12	18#
609	3-1/2"	N/A	6	11#
610	4"	N/A	6	13#

CONDUIT COUPLINGS • COMPRESSION TYPE



Regal compression couplings sizes 2-1/2" through 4" are listed concrete tight on steel and aluminum EMT, IMC, and RIGID steel conduits. Comparable CSA listings are also maintained. Compression rings are designed, specified, and controlled by Regal to ensure compatability with the body castings.

Meets Federal Specification A-A-50553
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
617	2-1/2"	N/A	12	17#
618	3"	N/A	12	22#
619	3-1/2"	N/A	6	13#
620	4"	N/A	6	16#

CONDUIT BUSHINGS



Regal conduit bushings feature a full machine-cut internal thread for installations that require the best materials available.

Meets Federal Specification A-A-50553
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
631	1/2"	100	1000	26#
632	3/4"	50	500	21#
633	1"	50	500	24#

OFFSET NIPPLES • 3/4" OFFSET



Regal offset nipples feature full, precision-cast, external threads. With a 3/4" offset, these nipples provide the flexibility needed to finish off installations using multiple boxes and enclosures.

Meets Federal Specification A-A-50553
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
661	1/2"	25	250	32#
662	3/4"	20	200	34#
663	1"	10	100	23#
664	1-1/4"	5	50	16#
665	1-1/2"	5	50	20#
666	2"	3	30	15#

EMT CONNECTORS • SET-SCREW TYPE



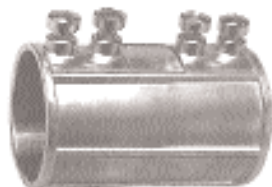
Regal set-screw connectors sizes 2-1/2" through 4" are listed for EMT steel and aluminum, RIGID, and IMC conduit. Each connector is supplied with the Regal conduit locknut installed. The strength of Regal's alloy is optimized by the design of the screw boss which eliminates breakage as the screw is tightened. Concrete tight.

Meets Federal Specification A-A-50553
• UL Listing ID #264J & #651B • UL File #E29893 & #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
707	2-1/2"	N/A	12	9#
708	3"	N/A	12	12#
709	3-1/2"	N/A	6	8#
710	4"	N/A	6	9#

EMT COUPLINGS • SET-SCREW TYPE



Regal set-screw couplings sizes 2-1/2" through 4" are listed for EMT steel and aluminum, RIGID, and IMC conduit. Comparable CSA listings are also maintained. Set screws are designed, specified, and controlled by Regal to ensure compatibility with the body castings. Concrete tight only when taped.

Meets Federal Specification A-A-50553
• UL Listing ID #264J & #651B • UL File #E29893 & #E21674 • CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
717	2-1/2"	N/A	12	10#
718	3"	N/A	12	13#
719	3-1/2"	N/A	6	8#
720	4"	N/A	6	9#

BOX TO BOX CONNECTOR



Regal box to box connectors are to be used as a raceway between two boxes and are made of the highest quality zinc and burnished to a burr-free finish.

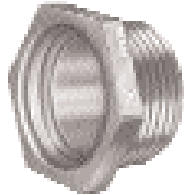
Meets Federal Specification A-A-50553
• UL Listing ID #4L95 • UL File #E139546
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
781	1/2"	100	500	38#



CONDUIT NIPPLES



The standard Regal conduit nipple features a full, precision-cast external thread and smooth internal surfaces that come in contact with wires. See insulated nipples on page 25, and #1791 through #1793 conduit nipples in 1" length on page 26. Concrete tight only when taped.

Meets Federal Specification A-A-50553
• UL Listing ID #650B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
791	1/2"	100	1000	32#
792	3/4"	100	1000	51#
793	1"	50	500	43#
794	1-1/4"	25	250	33#
795	1-1/2"	25	250	45#
796	2"	15	150	33#

CONDUIT NIPPLES • INSULATED



In addition to the attributes of #791 through #796, Regal conduit nipples with insulated throats are supplied with a smooth liner of high-density plastic, a material which carries a UL component listing.

Meets Federal Specification A-A-50553
791-S - 796-S: UL Listing ID #650B • UL File #E21674 • CSA #LR26501
797-S - 800-S: UL Listing ID #SF17 • UL File #E21674 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
791-S	1/2"	100	1000	34#
792-S	3/4"	100	1000	53#
793-S	1"	50	500	43#
794-S	1-1/4"	25	250	34#
795-S	1-1/2"	25	250	46#
796-S	2"	15	150	33#
797-S	2-1/2"	2	10	5#
798-S	3"	2	10	5#
799-S	3-1/2"	-	5	3#
800-S	4"	-	5	4#

CONDUIT LOCKNUTS • STEEL AND IRON



The traditional method for connecting rigid conduit, steel and iron conduit locknuts are a staple. All Regal locknuts carry full appropriate UL listings for rigid and IMC conduit. Each locknut is zinc plated for corrosion resistance.

Meets Federal Specification A-A-50553
• UL File #E98102 & #E93605 • CSA #LR64956-1 & LR61799



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
801	1/2"	100	1000	15#
802	3/4"	100	1000	22#
803	1"	100	1000	38#
804	1-1/4"	50	500	27#
805	1-1/2"	50	500	33#
806	2"	25	250	23#
807	2-1/2"	10	100	13#
808	3"	5	50	10#
809	3-1/2"	5	50	12#
810	4"	N/A	25	6#
811	5"	N/A	10	6#
812	6"	N/A	10	7#

SEALING LOCKNUTS • STEEL AND IRON



Regal sealing locknuts are of the finest quality available in the industry. Heavy steel and cast iron nuts are first electro-plated for corrosion resistance. Then they are permanently bonded with molten sealing material that molds to conduit threads when installed without coming loose from the locknut.



Meets Federal Specification A-A-50553
• UL File #E98102 & #E93605 • CSA #LR64956-1 & LR61799

*NOTE: UL and CSA listings do not apply to 811-S & 812-S

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
801-S	1/2"	100	1000	17#
802-S	3/4"	100	1000	24#
803-S	1"	100	1000	47#
804-S	1-1/4"	50	500	31#
805-S	1-1/2"	50	500	46#
806-S	2"	25	250	33#
807-S	2-1/2"	10	100	30#
808-S	3"	5	50	20#
809-S	3-1/2"	5	50	26#
810-S	4"	N/A	25	15#
811-S	5"	N/A	10	11#
812-S	6"	N/A	10	17#

INSULATING BUSHINGS • 105° RATED



Regal insulating bushings are the standard of the industry. From 1/2" through 6" trade sizes, the same high quality is found throughout.



Meets Federal Specification A-A-50553
• UL Listing ID #964L • UL File #E35328
• CSA #LR21831

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
931	1/2"	100	1000	5#
932	3/4"	100	1000	7#
933	1"	50	500	7#
934	1-1/4"	25	250	5#
935	1-1/2"	25	250	6#
936	2"	10	100	4#
937	2-1/2"	10	100	6#
938	3"	N/A	20	2#
939	3-1/2"	N/A	20	2#
940	4"	N/A	10	1#
941	5"	N/A	10	3#
942	6"	N/A	10	4#

CONDUIT NIPPLES • 1" LENGTH



Similar to the Regal #791 through #793, these conduit nipples feature a length of 1".

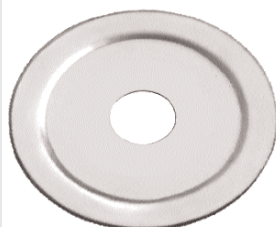


Meets Federal Specification A-A-50553
• UL Listing ID #651B • UL File #E21674
• CSA #LR26501

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
1791	1/2"	100	1000	37#
1792	3/4"	50	500	26#
1793	1"	25	250	28#

REDUCING WASHERS • STEEL

Regal reducing washers are made of galvanized stamped steel. Raised flanges allow for positive seating in a knockout. External and internal trade sizes clearly stamped on each washer.



UL Listing ID #2R05
UL File #E181788



Catalog Number	Size	Trade Size O.D.	Trade Size I.D.	Shelf Carton	Shipping	Case
					Quantity	Weight
8120	3/4" x 1/2"	3/4"	1/2"	250	1000	11#
8121	1" x 1/2"	1"	1/2"	250	1000	16#
8122	1" x 3/4"	1"	3/4"	250	1000	13#
8123	1-1/4" x 1/2"	1-1/4"	1/2"	100	400	11#
8124	1-1/4" x 3/4"	1-1/4"	3/4"	100	400	11#
8125	1-1/4" x 1"	1-1/4"	1"	100	400	10#
8126	1-1/2" x 1/2"	1-1/2"	1/2"	N/A	100	5#
8127	1-1/2" x 3/4"	1-1/2"	3/4"	N/A	100	5#
8128	1-1/2" x 1"	1-1/2"	1"	N/A	100	4#
8129	1-1/2" x 1-1/4"	1-1/2"	1-1/4"	N/A	100	4#
8130	2" x 1/2"	2"	1/2"	N/A	50	4#
8131	2" x 3/4"	2"	3/4"	N/A	50	4#
8132	2" x 1"	2"	1"	N/A	50	4#
8133	2 x 1-1/4"	2"	1-1/4"	N/A	50	3#
8134	2" x 1-1/2"	2"	1-1/2"	N/A	50	3#
8135	2-1/2" x 1/2"	2-1/2"	1/2"	25	100	9#
8136	2-1/2" x 3/4"	2-1/2"	3/4"	25	100	8#
8137	2-1/2" x 1"	2-1/2"	1"	25	100	8#
8138	2-1/2" x 1-1/4"	2-1/2"	1-1/4"	25	100	7#
8139	2-1/2" x 1-1/2"	2-1/2"	1-1/2"	25	100	6#
8140	2-1/2" x 2"	2-1/2"	2"	25	100	4#
8141	3" x 1/2"	3"	1/2"	N/A	25	6#
8142	3" x 3/4"	3"	3/4"	N/A	25	5#
8143	3" x 1"	3"	1"	N/A	25	5#
8144	3" x 1-1/4"	3"	1-1/4"	N/A	25	5#
8145	3" x 1-1/2"	3"	1-1/2"	N/A	25	4#
8146	3" x 2"	3"	2"	N/A	25	4#
8147	3" x 2-1/2"	3"	2-1/2"	N/A	25	3#
8148	3-1/2" x 1/2"	3-1/2"	1/2"	N/A	10	3#
8149	3-1/2" x 3/4"	3-1/2"	3/4"	N/A	10	3#
8150	3-1/2" x 1"	3-1/2"	1"	N/A	10	3#
8151	3-1/2" x 1-1/4"	3-1/2"	1-1/4"	N/A	10	3#
8152	3-1/2" x 1-1/2"	3-1/2"	1-1/2"	N/A	10	3#
8153	3-1/2" x 2"	3-1/2"	2"	N/A	10	3#
8154	3-1/2" x 2-1/2"	3-1/2"	2-1/2"	N/A	10	2#
8155	3-1/2" x 3"	3-1/2"	3"	N/A	10	2#
8156	4" x 1/2"	4"	1/2"	N/A	10	4#
8157	4" x 3/4"	4"	3/4"	N/A	10	4#
8158	4" x 1"	4"	1"	N/A	10	4#
8159	4" x 1-1/4"	4"	1-1/4"	N/A	10	4#
8160	4" x 1-1/2"	4"	1-1/2"	N/A	10	3#
8161	4" x 2"	4"	2"	N/A	10	3#
8162	4" x 2-1/2"	4"	2-1/2"	N/A	10	3#
8163	4" x 3"	4"	3"	N/A	10	2#
8164	4" x 3-1/2"	4"	3-1/2"	N/A	10	2#

NAIL STRAPS



Regal #8291 through #8293 stamped steel nail-driven straps are universally sized for rigid conduit, IMC, or EMT of similar trade sizes.

UL Listing ID #2R05
UL File #E181788



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8291	1/2"	100	1000	16#
8292	3/4"	100	1000	18#
8293	1"	100	1000	23#

CONDUIT STRAPS • 1-HOLE • RIGID & IMC



These stamped one-hole conduit straps are sized especially for the outside diameters of rigid and IMC, positively snapping over the conduit when installed. Each strap is electro-plated for corrosion resistance.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8321	1/2"	100	1000	37#
8322	3/4"	100	1000	56#
8323	1"	50	500	33#
8324	1-1/4"	25	250	35#
8325	1-1/2"	25	250	46#
8326	2"	20	200	45#
8327	2-1/2"	20	100	45#
8328	3"	10	50	27#
8329	3-1/2"	10	50	34#
8330	4"	10	50	39#

CONDUIT STRAPS • 2-HOLE • RIGID & IMC



These stamped two-hole conduit straps are sized especially for the outside diameters of rigid and IMC. Many contractors prefer the security of two-hole straps wherever space permits. Each strap is electro-plated for corrosion resistance.

UL Listing ID #33KL • UL File #E186443



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8341	1/2"	100	1000	37#
8342	3/4"	50	500	23#
8343	1"	25	250	14#
8344	1-1/4"	25	250	21#
8345	1-1/2"	50	250	30#
8346	2"	25	125	18#
8347	2-1/2"	25	125	21#
8348	3"	10	50	13#
8349	3-1/2"	10	50	20#
8350	4"	10	50	21#

CONDUIT HANGERS WITHOUT BOLTS • FOR RIGID & IMC



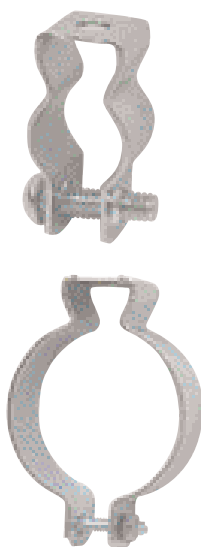
These conduit hangers are supplied without nuts and bolts for field assembly using hardware on hand. All items except #8365 and #8375 also fit EMT of similar trade size. #8365 (for Rigid/IMC trade size 1-1/4") also fits EMT of trade size 1-1/2". See also section "EMT". These hangers are also available with bolts and nuts as applicable with catalog number followed by suffix "-H".

Catalog Number	Trade Size	Shelf Carton	Shipping	Case	Marked
			Quantity	Weight	
8361	1/2"	50	500	24#	#0
8362	3/4"	50	500	31#	#1
8363	1"	25	250	19#	#2
8365	1-1/4"	50	250	24#	#3
8375	1-1/2"	25	125	21#	#4
8366	2"	20	100	17#	#5
8367	2-1/2"	10	50	15#	#6
8368	3"	10	50	19#	#7
8369	3-1/2"	10	50	18#	#8
8370	4"	5	25	13#	#9

UL Listing ID #33KL • UL File #E186443



CONDUIT HANGERS WITH BOLTS • FOR RIGID & IMC



Conduit hangers #8366-H through #8370-H are supplied with plated steel nuts and bolts installed. Conduit hangers #8361-H through #8366-H and #8375-H feature integral formed nut which eliminates the need for a separate nut allowing for quick installation. All items except #8365-H and #8375-H also fit EMT of similar trade size. #8365-H (for Rigid/IMC trade size 1-1/4") also fits EMT of trade size 1-1/2". See also section "EMT". These hangers are also available without bolts and nuts when catalog number has no suffix.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case	Marked
			Quantity	Weight	
8361-H	1/2"	50	500	29#	#0
8362-H	3/4"	50	500	33#	#1
8363-H	1"	25	250	22#	#2
8365-H	1-1/4"	50	250	27#	#3
8375-H	1-1/2"	25	125	20#	#4
8366-H	2"	20	100	19#	#5
8367-H	2-1/2"	10	50	16#	#6
8368-H	3"	10	50	22#	#7
8369-H	3-1/2"	10	50	23#	#8
8370-H	4"	5	25	14#	#9

UL Listing ID #33KL • UL File #E186443



REDUCING BUSHINGS • MACHINED STEEL • ZINC PLATED

Regal reducing bushings are precision-machined, inside and out, of solid steel, then electro-zinc plated for corrosion resistance.



Catalog Number	Size	Trade Size O.D.	Trade Size I.D.	Shelf Carton	Shipping	Case
					Quantity	Weight
8401	3/4" x 1/2"	3/4"-14	1/2"-14	100	500	20#
8402	1" x 1/2"	1"-11-1/2	1/2"-14	50	250	31#
8403	1" x 3/4"	1"-11-1/2	3/4"-14	50	250	18#
8404	1-1/4" x 1/2"	1-1/4"-11-1/2	1/2"-14	20	100	27#
8405	1-1/4" x 3/4"	1-1/4"-11-1/2	3/4"-14	20	100	22#
8406	1-1/4" x 1"	1-1/4"-11-1/2	1"-11-1/2	20	100	14#
8407	1-1/2" x 1/2"	1-1/2"-11-1/2	1/2"-14	10	50	21#
8408	1-1/2" x 3/4"	1-1/2"-11-1/2	3/4"-14	10	50	18#
8409	1-1/2" x 1"	1-1/2"-11-1/2	1"-11-1/2	10	50	14#
8410	1-1/2" x 1-1/4"	1-1/2"-11-1/2	1-1/4"-11-1/2	10	50	6#
8411	2" x 1/2"	2"-11-1/2	1/2"-14	10	50	41#
8412	2" x 3/4"	2"-11-1/2	3/4"-14	10	50	38#
8413	2" x 1"	2"-11-1/2	1"-11-1/2	10	50	33#
8414	2" x 1-1/4"	2"-11-1/2	1-1/4"-11-1/2	10	50	23#
8415	2" x 1-1/2"	2"-11-1/2	1-1/2"-11-1/2	10	50	16#

Meets Federal Specification A-A-50553
 • UL Listing ID #40C3 • UL File #E96305
 • CSA #LR61799-5



SERVICE ENTRANCE HEADS • ALUMINUM • CLAMP-TYPE

Regal service entrance heads are of universal clamp-type design for best fit on rigid and IMC conduit — and EMT tubing above 2" trade sizes. 1/2" and 3/4" are die cast zinc, and sizes 1" and above are pressure cast copper-free aluminum.

Meets Federal Specification A-A-50563
 • UL Listing ID #561J & #82E1
 • UL File #E27045 & #E121487



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8661	1/2"	10	50	25#
8662	3/4"	10	50	30#
8663	1"	5	25	11#
8664	1-1/4"	5	25	13#
8665	1-1/2"	3	15	14#
8666	2"	N/A	5	7#
8667	2-1/2"	N/A	1	4#
8668	3"	N/A	1	7#
8669	3-1/2"	N/A	1	6#
8670	4"	N/A	1	6#

SERVICE ENTRANCE HEADS • PVC



Regal PVC service entrance heads are designed for installation on rigid and IMC conduit, and on EMT, using the supplied adaptor. They feature snap-on covers that are lightweight, and are unaffected by seasonal extremes.

• UL Listing ID #363B • UL File #E161187
• CSA #LR96473-9



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8681	1/2"	5	10	2#
8682	3/4"	2	10	3#
8683	1"	2	10	3#
8684	1-1/4"	N/A	5	2#
8685	1-1/2"	2	10	6#
8686	2"	2	10	12#

SERVICE ENTRANCE ELLS (SLB)



Regal entrance ells are pressure-cast of copper-free aluminum alloy and precision-threaded for use on Rigid and IMC conduit. Supplied with cover and fiber gasket installed.

Meets Federal Specification A-A-50563
UL Listing ID #504G • UL File #E30640



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8771	1/2"	10	100	21#
8772	3/4"	10	100	26#
8773	1"	5	50	27#
8774	1-1/4"	5	15	15#
8775	1-1/2"	2	20	20#
8776	2"	2	10	14#

EXTRA-LARGE SERVICE ENTRANCE ELLS (XL-SLB)



These larger versions of the #8774 and #8776 ells shown above feature a more generous interior volume resulting from greater length.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8794	1-1/4"	N/A	5	6#
8796	2"	N/A	1	3#

Meets Federal Specification A-A-50563
UL Listing ID #504G • UL File #E30640 •
CSA#LR57925



EXTRA-LARGE MOGUL CONDUIT BODIES



Used with threaded rigid conduit or IMC, Regal mogul conduit bodies are die cast from high strength, corrosion and weather resistant copper free aluminum. U.L. listed and CSA certified for use in wet locations.

Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8797	1 1/4"	2	10	15 #
8798	1 1/2"	-	1	4 #
8799	2"	-	1	3 #

Meets Federal Specification A-A-50563
UL Listing ID #504G • UL File #E121488 •
CSA#LR57925



CONDUIT BODIES • STYLE LB



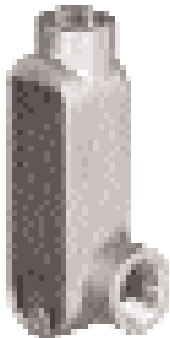
Regal conduit bodies are pressure-cast from copper-free aluminum alloy and precision-threaded for use with Rigid conduit and IMC. Covers and gaskets are sold separately on page 33. See also set-screw conduit bodies in catalog section "EMT".

Meets Federal Specification A-A-50563
UL Listing ID #504G & #22F0• UL File
#E30640 & #E121488 • CSA#LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8801	1/2"	10	100	27#
8802	3/4"	10	50	19#
8803	1"	5	25	14#
8804	1-1/4"	2	10	13#
8805	1-1/2"	2	10	14#
8806	2"	1	5	12#
8807	2-1/2"	N/A	1	4#
8808	3"	N/A	1	5#
8809	3-1/2"	N/A	1	9#
8810	4"	N/A	1	8#

CONDUIT BODIES • STYLE LR



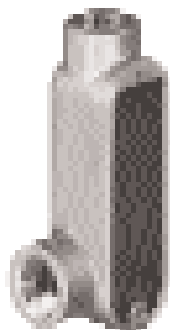
Covers and gaskets are sold separately. See also set-screw conduit bodies in "EMT" section of this catalog.

Meets Federal Specification A-A-50563
UL Listing ID #504G & #22F0• UL File
#E30640 & #E121488 • CSA#LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8811	1/2"	10	100	29#
8812	3/4"	10	50	24#
8813	1"	5	25	16#
8814	1-1/4"	2	10	14#
8815	1-1/2"	2	10	16#
8816	2"	1	5	13#

CONDUIT BODIES • STYLE LL



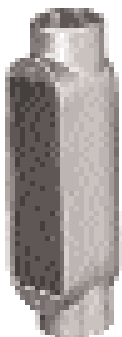
Regal conduit bodies are pressure-cast from copper-free aluminum alloy and precision-threaded for use with Rigid conduit and IMC.

Meets Federal Specification A-A-50563
UL Listing ID #504G & #22F0• UL File
#E30640 & #E121488 • CSA#LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8821	1/2"	10	100	30#
8822	3/4"	10	50	23#
8823	1"	5	25	16#
8824	1-1/4"	2	10	14#
8825	1-1/2"	2	10	15#
8826	2"	1	5	14#

CONDUIT BODIES • STYLE C



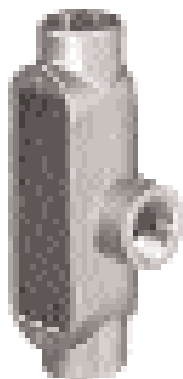
Regal conduit bodies are pressure-cast from copper-free aluminum alloy and precision-threaded for use with Rigid conduit and IMC. See also set-screw conduit bodies in catalog section "EMT".

Meets Federal Specification A-A-50563
UL Listing ID #504G & #22F0• UL File
#E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8831	1/2"	10	100	25#
8832	3/4"	10	50	20#
8833	1"	5	25	16#
8834	1-1/4"	2	10	16#
8835	1-1/2"	2	10	15#
8836	2"	1	5	13#

CONDUIT BODIES • STYLE T



This series of Regal conduit bodies is precision-threaded for use with Rigid conduit and IMC. Covers and gaskets are sold separately. See also set-screw conduit bodies in catalog section "EMT".

Meets Federal Specification A-A-50563
UL Listing ID #504G & #22F0• UL File
#E30640 & #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8841	1/2"	10	100	32#
8842	3/4"	10	50	24#
8843	1"	5	25	17#
8844	1-1/4"	2	10	19#
8845	1-1/2"	2	10	17#
8846	2"	1	2	5#

ASSEMBLED CONDUIT BODIES • STYLE LB



Regal's UL listed Assembled Conduit Bodies with cover and gasket are cast from copper-free aluminum and precision-threaded for use with Rigid conduit and IMC.

Meets Federal Specification A-A-50563
UL Listing ID #22F0• UL File #E121488 • CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8801A	1/2"	10	100	30#
8802A	3/4"	10	50	22#
8803A	1"	5	25	16#
8804A	1-1/4"	2	10	13#
8805A	1-1/2"	2	10	14#
8806A	2"	1	5	14#

ASSEMBLED CONDUIT BODIES • STYLE LR



Regal's UL listed Assembled Conduit Bodies with cover and gasket are cast from copper-free aluminum and precision-threaded for use with Rigid conduit and IMC.

Meets Federal Specification A-A-50563
UL Listing ID #22F0• UL File #E121488 •
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8811A	1/2"	10	100	33#
8812A	3/4"	10	50	22#
8813A	1"	5	25	19#
8814A	1-1/4"	2	10	17#
8815A	1-1/2"	2	10	14#
8816A	2"	1	5	13#

ASSEMBLED CONDUIT BODIES • STYLE LL



Regal's UL listed Assembled Conduit Bodies with cover and gasket are cast from copper-free aluminum and precision-threaded for use with Rigid conduit and IMC.

Meets Federal Specification A-A-50563
UL Listing ID #22F0• UL File #E121488 •
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8821A	1/2"	10	100	29#
8822A	3/4"	10	50	23#
8823A	1"	5	25	19#
8824A	1-1/4"	2	10	17#
8825A	1-1/2"	2	10	15#
8826A	2"	1	5	15#

ASSEMBLED CONDUIT BODIES • STYLE C



Regal's UL listed Assembled Conduit Bodies with cover and gasket are cast from copper-free aluminum and precision-threaded for use with Rigid conduit and IMC.

Meets Federal Specification A-A-50563
UL Listing ID #22F0• UL File #E121488 •
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8831A	1/2"	10	100	28#
8832A	3/4"	10	50	23#
8833A	1"	5	25	15#
8834A	1-1/4"	2	10	17#
8835A	1-1/2"	2	10	16#
8836A	2"	1	5	16#

ASSEMBLED CONDUIT BODIES • STYLE T



Regal's UL listed Assembled Conduit Bodies with cover and gasket are cast from copper-free aluminum and precision-threaded for use with Rigid conduit and IMC.

Meets Federal Specification A-A-50563
UL Listing ID #22F0• UL File #E121488 •
CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping	Case
			Quantity	Weight
8841A	1/2"	10	100	32#
8842A	3/4"	10	50	23#
8843A	1"	5	25	16#
8844A	1-1/4"	2	10	19#
8845A	1-1/2"	2	10	16#
8846A	2"	1	5	17#

GASKETS: NEOPRENE AND FIBER • FOR REGAL CONDUIT BODIES



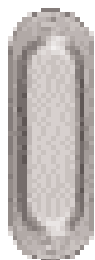
The choice is yours of premium-grade neoprene gaskets (#8851#8859) or high-quality fiber gaskets (#8871 - #8879). Fits all Regal conduit bodies for Rigid, IMC, or EMT.

Meets Federal Specification A-A-50563
UL Listing ID #504G & 22F0 •
UL File #E30640 & #E121488• CSA #LR64956-1



Neoprene Number	Shipping Case		Fiber Number	Shipping Case		Shelf Carton	Trade Size
	Quantity	Weight		Quantity	Weight		
8851	100	2#	8871	100	1#	N/A	1/2"
8852	100	2#	8872	100	1#	N/A	3/4"
8853	50	2#	8873	50	1#	N/A	1"
8854	50	3#	8874	50	1#	N/A	1-1/4" & 1 1/2"
8856	25	3#	8876	25	1#	N/A	2"
8857	10	2#	8877	10	1#	N/A	2-1/2" & 3"
8859	10	3#	8879	10	1#	N/A	3-1/2" & 4"

COVERS • FOR ALL REGAL CONDUIT BODIES



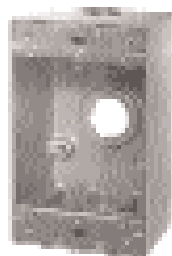
These covers are a perfect match for Regal conduit bodies for Rigid and IMC conduit and EMT tubing. From 1/2" trade size through 2" trade size, covers are stamped aluminum. Above 2", they are pressure-cast aluminum. Each cover is supplied with captive screws retained in the hole and ready to install.

Meets Federal Specification A-A-50563
UL Listing ID #504G & 22F0 •
UL File #E30640 & #E121488• CSA #LR64956-1



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8861	1/2"	50	250	14#
8862	3/4"	50	250	18#
8863	1"	50	250	23#
8864	1-1/4" & 1-1/2"	N/A	50	8#
8866	2"	25	75	21#
8867	2-1/2" & 3"	N/A	10	8#
8869	3-1/2" & 4"	N/A	5	7#

BOXES • MULTI-PURPOSE • ALUMINUM



These multi-purpose weatherproof boxes are pressure-cast aluminum, and threaded for use with Rigid or IMC conduit. All dimensions 2-3/4" wide x 4-1/2" high x 2" deep.

Meets Federal Specification A-A-50563
UL Listing ID #504G & 22F0 •
UL File #E30640 & #E121488



Catalog Number	Hub Size	Description	Shipping Case	
			Quantity	Weight
8883	1/2"	3-hole, threaded	50	31#
8884	1/2"	4-hole, threaded	50	34#
8885	1/2"	5-hole, threaded	50	34#
8893	3/4"	3-hole, threaded	50	30#
8894	3/4"	4-hole, threaded	50	30#
8895	3/4"	5-hole, threaded	50	30#

PULL ELBOWS • RIGID TO BOX WITH GASKET



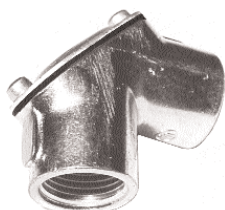
Used for connecting Rigid conduit or IMC to box or enclosure. Die cast of high strength zinc alloy with removable aluminum cover and gasket to facilitate wire pulling.

• UL Listing ID #5F17 • UL File #E155411
• CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
9651	1/2"	10	100	22#
9652	3/4"	5	50	17#
9653	1"	N/A	25	19#
9654	1-1/4"	N/A	20	20#

PULL ELBOWS • RIGID TO RIGID WITH GASKET



Used for connecting two lengths of Rigid conduit or IMC to form a 90° bend. Die cast from high strength zinc alloy with removable aluminum cover and neoprene gasket to facilitate wire pulling.

• UL Listing ID #5F17 • UL File #E155411
• CSA #LR57925



Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
9661	1/2"	10	100	18#
9662	3/4"	5	50	18#
9663	1"	N/A	25	14#
9664	1-1/4"	N/A	20	17#

RIGID-TO-FLEX COUPLINGS • SET-SCREW



Couples Rigid or IMC conduit to flexible metallic conduit of similar trade size using set screw. Precision cut threads. For Steel Flex ONLY.

Meets Federal Specification A-A-50552
UL Listing ID #651B • UL File #E21674



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
694	1/2"	25	250	24#
695	3/4"	25	250	30#

Satisfies the Grounding Requirements of N.E.C. 350-14

RIGID-TO-FLEX COUPLING • CLAMP TYPE



Couples Rigid or IMC conduit to flexible metallic conduit of similar trade size using clamp. Precision cut threads.

Meets Federal Specification A-A-50552
UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
697	1/2"	25	250	32#

BOX TO BOX CONNECTOR



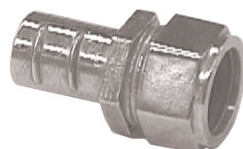
Regal box to box connectors are to be used as a raceway between two boxes and are made of the highest quality zinc and burnished to a burr-free finish.

Meets Federal Specification A-A-50553
• UL Listing ID #4L95 • UL File #E139546
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
781	1/2"	100	500	38#

EMT-TO-FLEX COUPLINGS • COMPRESSION/SCREW-IN TYPE



These versatile fittings are most economical wherever a transition is made from EMT to flexible metal conduit of similar trade size.

Meets Federal Specification A-A-50552
UL Listing ID #651B • UL File #E21674
• CSA #LR26501



Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
1611	1/2"	50	500	37#
1612	3/4"	25	250	28#
1613	1"	10	100	21#

Satisfies the Grounding Requirements of N.E.C. 350-14

NAIL PLATE



Provides protection from nail and screw penetration wherever soft cable passes through studs.

Catalog Number	Trade Size	Shelf Carton	Shipping Quantity	Case Weight
8297	N/A	50	500	30#

KNOCK OUT PLUGS



Regal knock out plugs are used to cap unused knockout holes in boxes and enclosures.

Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8971	1/2"	100	1000	15#
8972	3/4"	100	1000	14#
8973	1"	50	500	11#
8974	1-1/4"	25	250	8#
8975	1-1/2"	25	250	11#
8976	2"	20	200	11#

CLOSE-UP PLUGS • THREADED



For use in unused threaded hubs.

Meets Federal Specification A-A-50563
UL Listing ID #31D7 & 22F0 • CSA #LR57925



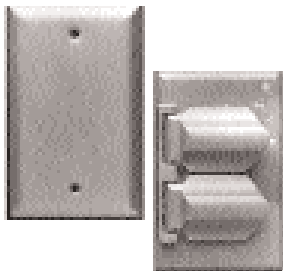
Catalog Number	Trade Size	Shelf Carton	Shipping Case	
			Quantity	Weight
8991	1/2"	100	1000	14#
8992	3/4"	50	500	12#
8993	1"	50	500	19#

MOUNTING HARDWARE • FOR REGAL BOXES



Catalog Number	Description	Shelf Carton	Shipping Case	
			Quantity	Weight
8900	2 ea. screws & lugs	50	250	6#

COVERS • WEATHERPROOF



Weather proof, with gaskets and screws supplied. *NOTE: UL does not apply to #8901.

#8912 Meets Federal Specification W-F-586d
UL Listing ID #31D7



Catalog Number	Description	Shelf Carton	Shipping Case	
			Quantity	Weight
8901	blank, aluminum	25	250	17#
8912	duplex, self-closing	1	50	15#



November 1, 2004

CONDITIONS OF SALE

TERMS:

Cash discount 2% 10th of the month following date of shipment, NET 25th of the month following date of shipment.

FREIGHT ALLOWANCE:

Full freight is allowed on shipments of 500 lbs. or on an order invoiced at \$1,000 shipped to any point in the United States. Shipments less than 500 lbs. or \$1,000 will be shipped freight collect. Prepaid shipments will be routed by Regal Mfg.

PRICES:

All prices subject to change without notice. Merchandise shall be billed at the price in effect on date of shipment. Any written quotations for specific quantities on items will be protected (30) days from date of such quotations. Any orders placed upon these specified quotations after the 30 day period will be subject to renegotiation by the home office of Regal Mfg., and will not necessarily be protected.

MINIMUM BILLING: \$50.00

RETURNED MERCHANDISE:

No merchandise shall be returned for credit or replacement without our prior approval. All returned merchandise which was shipped as ordered is subject to a 20% restocking charge, providing that the material to be returned is in resalable condition in shipping case quantities. These transactions will be covered by merchandise credit to the account. Under no circumstances will a cash refund be issued.

CLAIMS:

All claims for shortages or erroneous charges to be allowed shall be made within 15 day from receipt of shipment.

GUARANTEE:

Regal Fittings are guaranteed against manufacturing defects for a period of one year from date of shipment from factory providing they have been used in accordance with factory recommendations. We will replace any parts that have proved defective with new parts free of charge. Our liability for any fittings claimed defective shall in no event exceed the prices paid for those specific fittings. No person is authorized to modify, amend, or extend this guarantee.

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8407	35	8732	17	8843	38	8876	40	9712	18
8408	35	8733	17	8844	38	8877	40	9713	18
8409	35	8734	17	8845	38	8879	40	9714	18
8410	35	8735	17	8846	38	8883	40		
8411	35	8736	17	8801A	38	8884	40		
8412	35	8741	17	8802A	38	8885	40		
8413	35	8742	17	8803A	38	8893	40		
8414	35	8743	17	8804A	38	8894	40		
8415	35	8744	17	8805A	38	8895	40		
8661	35	8745	17	8806A	38	8900	42		
8662	35	8746	17	8811A	39	8901	42		
8663	35	8771	36	8812A	39	8912	42		
8664	35	8772	36	8813A	39	8971	42		
8665	35	8773	36	8814A	39	8972	42		
8666	35	8774	36	8815A	39	8973	42		
8667	35	8775	36	8816A	39	8974	42		
8668	35	8776	36	8821A	39	8975	42		
8669	35	8794	36	8822A	39	8976	42		
8670	35	8796	36	8823A	39	8991	42		
8673	8	8797	36	8824A	39	8992	42		
8674	8	8798	36	8825A	39	8993	42		
8675	8	8799	36	8826A	39	9300	8		
8678	8	8801	37	8831A	39	9301	8		
8681	36	8802	37	8832A	39	9310	8		
8682	36	8803	37	8833A	39	9311	8		
8683	36	8804	37	8834A	39	9312	8		
8684	36	8805	37	8835A	39	9313	8		
8685	36	8806	37	8836A	39	9314	8		
8686	36	8807	37	8841A	39	9651	40		
8701	16	8808	37	8842A	39	9652	40		
8702	16	8809	37	8843A	39	9653	40		
8703	16	8810	37	8844A	39	9654	40		
8704	16	8811	37	8845A	39	9661	40		
8705	16	8812	37	8846A	39	9662	40		
8706	16	8813	37	8851	40	9663	40		
8707	16	8814	37	8852	40	9664	40		
8708	16	8815	37	8853	40	9672	21		

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501	-	DLN-1	-	101-DC	DL 50	-	L-100-D	-	LN-201	241
502	-	DLN-2	-	102-DC	DL 75	-	L-200-D	-	LN-202	242
503	-	DLN-3	-	103-DC	DL 100	-	L-300-D	-	LN-203	243
504	-	DLN-4	-	104-DC	DL 125	-	L-400-D	-	LN-204	244
505	-	DLN-5	-	105-DC	DL 150	-	L-500-D	-	LN-205	245
506	-	DLN-6	-	106-DC	DL 200	-	L-600-D	-	LN-206	246
507	-	DLN-7	-	107-DC	DL 250	-	-	-	LN-207	247
508	-	DLN-8	-	108-DC	DL 300	-	-	-	LN-208	248
509	-	DLN-9	-	109-DC	DL 350	-	-	-	LN-209	249
510	-	DLN-10	-	110-DC	DL 400	-	-	-	LN-210	250
520	-	8600	-	280-DC	-	-	EFC-50	-	-	-
521	-	8610	-	-	-	-	-	-	-	-
522	-	8620	-	-	-	-	-	-	-	-
523	-	8630	-	-	-	-	-	-	-	-
530	-	860	-	-	-	-	-	-	-	-
531	-	861	-	281-DC	-	-	EFC-75	-	-	-
532	-	862	-	282-DC	-	-	EFC-100	-	-	-
533	-	-	-	-	-	-	-	-	-	-
601	-	820	96TO50	250-DC2	L 21	2650	TC-601	2802	TC-211	651
602	-	821	96TO75	251-DC2	L 23	2651	TC-602	2803	TC-212	652
603	-	822	96T100	252-DC2	L 25	2652	TC-603	2804	TC-213	653
604	-	823	96T125	253-DC2	L 27	2653	TC-604	2805	TC-214	654
605	-	824	96T150	254-DC2	L 29	2654	TC-605	2806	TC-215	655
606	-	825	96T200	255-DC2	L 31	2655	TC-606	2808	-	656
607	-	826	-	256-DC2	L 21-7	2656	TC-607	2840	TC-217	657
608	-	827	-	257-DC2	L 21-8	2657	TC-608	2842	TC-218	658
609	-	828	-	258-DC2	L 21-9	2658	TC-609	2844	TC-219	659
610	-	829	-	259-DC2	L 21-10	2659	TC-610	2846	TC-2110	660
601W	-	250-RT2	-	-	-	-	-	-	TC-111A-RT	-
602W	-	251-RT2	-	-	-	-	-	-	TC-112A-RT	-
603W	-	252RT2	-	-	-	-	-	-	TC-113A-RT	-
601S	-	820-A	86TO50	250-DCI2	IL 21	3650	TCI-601	2812	TC-811	651i
602S	-	821-A	86TO75	251-DCI2	IL 23	3651	TCI-602	2813	TC-812	652i
603S	-	822-A	86T100	252-DCI2	IL 25	3652	TCI-603	2814	TC-813	653i
604S	-	823-A	86T125	253-DCI2	IL 27	3653	TCI-604	2815	TC-814	654i
605S	-	824-A	86T150	254-DCI2	IL 29	3654	TCI-605	2816	TC-815	655i
606S	-	825-A	86T200	255-DCI2	IL 31	3655	TCI-606	2818	TC-816	656i
607S	-	826-A	-	256-DCI2	IL 21-7	3656	TCI-607	2880	TC-817	657i
608S	-	827-A	-	257-DCI2	IL 21-8	3657	TCI-608	2882	TC-818	658i
609S	-	828-A	-	258-DCI2	IL 21-9	3658	TCI-609	2884	TC-819	659i
610S	-	829-A	-	259-DCI2	IL 21-10	3659	TCI-610	2886	TC-8110	660i
601SW	-	250-RT12	-	-	-	-	-	-	TC-711A-RT	-
602SW	-	251-RT12	-	-	-	-	-	-	TC-712A-RT	-
603SW	-	252RT-12	-	-	-	-	-	-	TC-713A-RT	-
611	-	830	95TO50	260-DC	L 22	2660	TC-611	2822	TK-211	661
612	-	831	95TO75	261-DC	L 24	2661	TC-612	2823	TK-212	662
613	-	832	95T100	262-DC	L 26	2662	TC-613	2824	TK-213	663
614	-	833	95T125	263-DC	L 28	2663	TC-614	2825	TK-214	664
615	-	834	95T150	264-DC	L 30	2664	TC-615	2826	TK-215	665
616	-	835	95T200	265-DC	L 32	2665	TC-616	2828	TK-216	666
617	-	836	-	266-DC	L 22-7	2666	TC-617	2870	TK-217	667
618	-	837	-	267-DC	L 22-8	2667	TC-618	2872	TK-218	668
619	-	838	-	268-DC	L 22-9	2668	TC-619	2874	TK-219	669
620	-	839	-	269-DC	L 22-10	2669	TC-620	2876	TK-2110	670
611W	-	260-RT	-	-	-	-	-	-	TK-111A-RT	-
612W	-	261-RT	-	-	-	-	-	-	TK-112A-RT	-
613W	-	262-RT	-	-	-	-	-	-	TK-113A-RT	-
623	-	8400	7315V	635-DC2	L 51	-	-	-	-	140
631	-	460	-	201-DC	DB 50	-	-	-	BU201	301
632	-	461	-	202-DC	DB 75	-	-	-	BU202	302
633	-	462	-	203-DC	DB 100	-	-	-	BU203	303
643	-	850	7380DC	801-DC2	L 110	2734DC	AC-90	2691	XC-290	100
644	-	851	7381 DC	804-DC2	L 110-1	2736	AC-95	2692	XC-291	101
645	-	852	-	806-DC2	L 110-2	2738	AC-96	2693	XC-292	102
652	-	846	-	601-DC	L 158	2699	DC-5500	2611	XC-210	350

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653	-	845	7226V	501-DC2	L 58	702V	C-550	2511	XC-220	130
654	-	L-48	-	507-DC2	L 48	-	FC-5501	2632	XC-221	121
655	-	-	-	508-DC2	-	-	-	-	-	121A
657	-	-	-	653-DC2	L 41-1	-	-	-	-	191
661	-	6A2	-	1520-DC	L 376	300DC	RN-50	1452	HO-221	111
662	-	6A3	-	1521-DC	L 377	301DC	RN-75	1453	HO-222	112
663	-	6A4	-	1522-DC	L 378	302DC	RN-100	1454	HO-223	113
664	-	6A5	-	1523-DC	L 379	303DC	RN-125	1455	HO-224	114
665	-	6A6	-	1524-DC	L 380	304	RN-150	1456	HO-225	115
666	-	6A7	-	1525-DC	L 381	305	RN-200	1458	HO-226	116
671	-	GF-38	SGC-38DC	519-DC2	L 44	770	GC-38	2281	XC-240	450
672	-	GF-50	SGC-50DC	520-DC2	L 44-1	771	GC-50	2282	XC-241	451
673	-	GF-75	SGC-75DC	521-DC2	L 44-2	702	GC-75	2283	XC-242	452
674	-	GF-100	-	522-DC2	L 44-3	773	GC-100	2284	XC-243	453
675	-	GF-125	-	523-DC2	L 44-4	774	GC-125	2285	XC-244	454
671S	-	GF-38A	-	519-DC12	-	3770DC	GCI-38	-	XC-840	450I
672S	-	GF-50A	-	520-DC12	1L44	3771DC	GCI-50	2292	XC-841	451I
673S	-	GF-75A	-	521-DC12	1L44-1	3772DC	GCI-75	2293	XC-842	452I
674S	-	GF-100A	-	522-DC12	-	3773DC	-	-	XC-843	453I
675S	-	GF-125A	-	523-DC12	-	3774	-	-	XC-844	454I
681	-	GF-150	-	524-DC2	L 44-5	775	GC-150	2286	XC-245	455
682	-	GF-200	-	525-DC2	L 44-6	776	GC-200	2288	XC-246	456
681S	-	GF-150A	-	524-DC12	-	3775	-	-	XC-845	455I
682S	-	GF-200A	-	525-DC12	-	3776	-	-	XC-846	456I
676	-	GFC50	-	530-DC	L 45-1	-	GX-50	2272	XK-241	481
677	-	GFC75	-	531-DC	L 45-2	-	GX-75	2273	XK-242	482
678	-	GFC100	-	532-DC	L 45-3	-	GX-100	2274	XK-243	483
679	-	GFC125	-	533-DC	L 45-4	-	GX-125	2275	XK-244	484
685	-	GFC150	-	534-DC	L 45-5	-	GX-150	2276	XK-245	485
686	-	GFC200	-	535-DC	L 45-6	-	GX-200	2278	XK-246	486
694	-	-	-	-	-	-	-	-	-	-
695	-	-	-	-	-	-	-	-	-	-
697	-	-	-	-	-	-	-	-	-	-
701	-	800	TW50DC	230-DC2	L 121	2450	TC-501	2602	TC-221	631
702	-	801	TW75DC	231-DC2	L 123	2451	TC-502	2603	TC-222	632
703	-	802	TW100DC	232-DC2	L 125	2452	TC-503	2604	TC-223	633
704	-	803	TW125DC	233-DC2	L 127	2453	TC-504	2605	TC-224	634
705	-	804	TW150DC	234-DC2	L 129	2454	TC-505	2606	TC-225	635
706	-	805	TW200DC	235-DC2	L 131	2455	TC-506	2608	TC-226	636
707	-	806	TW250DC	236-DC2	L 133-7	2456	TC-507	2640	TC-227	637
708	-	807	TW300DC	237-DC2	L 133-8	2457	TC-508	2642	TC-228	638
709	-	8075	-	238-DC2	L 133-9	2458	TC-509	2644	TC-229	639
710	-	808	TW400DC	239-DC2	L 133-10	2459	TC-510	2646	TC-2210	640
701S	-	800-A	TW50DC1	230-DC12	IL 121	3450	TCI-501	2612	TC-821	631i
702S	-	801-A	TW75DC1	231-DC12	IL 123	3451	TCI-502	2613	TC-822	632i
703S	-	802-A	TW100DC1	232-DC12	IL 125	3452	TCI-503	2614	TC-823	633i
704S	-	803-A	TW125DC1	233-DC12	IL 127	3453	TCI-504	2615	TC-824	634i
705S	-	804-A	TW150DC1	234-DC12	IL 129	3454	TCI-505	2616	TC-825	635i
706S	-	805-A	TW200DC1	235-DC12	IL 131	3455	TCI-506	2618	TC-826	636i
707S	-	806-A	-	236-DC12	IL 133-7	-	TCI-507	2680	TC-827	637i
708S	-	807-A	-	237-DC12	IL 133-8	-	TCI-508	2682	TC-828	638i
709S	-	8075-A	-	238-DC12	IL 133-9	-	TCI-509	2684	TC-829	639i
710S	-	808-A	-	239-DC12	IL 133-10	-	TCI-510	2686	TC-8210	640i
711	-	810	TWC50DC	240-DC	L 122	2460	TC-511	2622	TK-221	641
712	-	811	TWC75DC	241-DC	L 124	2461	TC-512	2623	TK-222	642
713	-	812	TWC100DC	242-DC	L 126	2462	TC-513	2624	TK-223	643
714	-	813	TWC125DC	243-DC	L 128	2463	TC-514	2625	TK-224	644
715	-	814	TWC150DC	244-DC	L 130	2464	TC-515	2626	TK-225	645
716	-	815	TWC200DC	245-DC	L 132	2465	TC-516	2628	TK-226	646
717	-	816	TWC250DC	246-DC	L 134-7	2466	TC-517	2670	TK-227	647
718	-	817	TWC300DC	247-DC	L 134-8	2467	TC-518	2672	TK-228	648
719	-	8175	-	248-DC	L 134-9	2468	TC-519	2674	TK-229	649
720	-	818	TWC400DC	249-DC	L 134-10	2469	TC-520	2676	TK-2210	650

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730	-	L42	-	403-DC2	L 42	2707	SC-38	2191	XC-269	150
731	-	L421	XC-901	407-DC2	L 42-1	2708	SC-50	2192	XC-270	151
732	-	L422	XC-902	408-DC2	L 42-2	2709	SC-75	2193	XC-272	152
733	-	L423	XC-903	410-DC2	L 42-3	2710	SC-100	2194	XC-273	153
734	-	L424	XC-904	412-DC2	L 42-4	2711	SC-125	2195	XC-274	154
735	-	L425	XC-905	414-DC2	L 42-5	2712	SC-150	2196	XC-275	155
736	-	L426	XC-906	416-DC2	L 42-6	2713	SC-200	2198	XC-276	156
737	-	L427	-	417-DC2	L 42-7	-	SC-250	-	-	157
738	-	L428	-	418-DC2	L 42-8	-	SC-300	-	-	158
739	-	L429	-	419-DC2	L 42-9	-	SC-350	-	-	159
740	-	L4210	-	420-DC2	L 42-10	-	SC-400	-	-	160

730S	-	-	-	-	-	1707	-	3301	-	-
731S	-	L421A	-	407DCI2	-	1708	SCI-50	3302	XC-870	151I
732S	-	L422A	-	408DCI2	-	1709	SCI-75	3303	XC-872	152I
733S	-	L423A	-	410DCI2	-	1710	-	3304	XC-873	153I
734S	-	L424A	-	412DCI2	-	1711	-	3305	XC-874	154I
735S	-	L425A	-	414DCI2	-	1712	-	3306	XC-875	155I
736S	-	L426A	-	416DCI2	-	1713	-	3308	XC-876	156I
737S	-	L427A	-	-	-	1714	-	3310	XC-877	-
738S	-	L428A	-	-	-	1715	-	3312	XC-878	-
739S	-	L429A	-	-	-	1721	-	3314	XC-879	-
740S	-	L4210	-	-	-	1722	-	3316	XC-8710	-

781	-	260	-	1191DC2	-	5050	-	-	HA-807	141
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791	-	501	-	1102-DC	L 701	50D	CNN-100	1662	HA-201	751
792	-	502	-	1103-DC	L 702	51D	CNN-200	1663	HA-202	752
793	-	503	-	1104-DC	L 703	52D	CNN-300	1664	HA-203	753
794	-	504	-	1105-DC	L 704	53D	CNN-400	1665	HA-204	754
795	-	505	-	1106-DC	L 705	54D	CNN-500	1666	HA-205	755
796	-	506	-	1107-DC	L 706	55D	CNN-600	1668	HA-206	756

791S	-	501-A	-	1102-DCI	IL 701	-	CNI-100	3662	HA-801	751I
792S	-	502-A	-	1103-DCI	IL 702	-	CNI-200	3663	HA-802	752I
793S	-	503-A	-	1104-DCI	IL 703	-	CNI-300	3664	HA-803	753I
794S	-	504-A	-	1105-DCI	-	-	CNI-400	3665	HA-804	754I
795S	-	505-A	-	1106-DCI	-	-	CNI-500	3666	HA-805	755I
796S	-	506-A	-	1107-DCI	-	-	CNI-600	3668	HA-806	756I
797S	-	-	-	1108-DC1	-	-	-	-	HA-807	757I
798S	-	-	-	1109-DC1	-	-	-	-	HA-808	758I
799S	-	-	-	1110-DC1	-	-	-	-	HA-809	759I
800S	-	-	-	1111-DC1	-	-	-	-	HA-810	760I

801	-	401	BL-50	101	LN50	11X	L-100	1002	LN-101	281
802	-	402	BL-75	102	LN75	12X	L-200	1003	LN-102	282
803	-	403	BL-100	103	LN100	13X	L-300	1004	LN-103	283
804	-	404	BL-125	104	LN125	14X	L-400	1005	LN-104	284
805	-	405	BL-150	105	LN150	15X	L-500	1006	LN-105	285
806	-	406	BL-200	106	LN200	16X	L-600	1008	LN-106	286
807	-	407	BL250	107	LN250	17X	L-700	1010	LN-107	287
808	-	408	BL300	108	LN300	18X	L-800	1012	LN-108	288
809	-	409	BL350	109	LN350	19X	L-900	1014	LN-109	289
810	-	410	BL400	110	LN400	20X	L-1000	1016	LN-110	290
811	-	-	BL500	111	LN500	21X	L-1100	1020	LN-111	290A
812	-	-	BL600	112	LN600	22X	L-1200	1024	LN-112	290B

801S	-	SL-50	BLSG50	141	SL 50	SL1	LS-100	1202	LS101	711
802S	-	SL-75	BLSG75	142	SL 75	SL2	LS-200	1203	LS102	712
803S	-	SL-100	BLSG100	143	SL 100	SL3	LS-300	1204	LS103	713
804S	-	SL-125	BLSG125	144	SL 125	SL4	LS-400	1205	LS104	714
805S	-	SL-150	BLSG150	145	SL 150	SL5	LS-500	1206	LS105	715
806S	-	SL-200	BLSG200	146	SL 200	SL6	LS-600	1208	LS106	716
807S	-	SL-250	-	147	SL 250	SL7	LS-700	1207	LS107	717
808S	-	SL-300	-	148	SL 300	SL8	LS-800	1209	LS108	718
809S	-	SL-350	-	149	SL 350	SL9	LS-900	1210	LS109	719
810S	-	SL-400	-	150	SL 400	SL10	LS-1000	1211	LS110	720
811S	-	-	-	-	-	SL11	-	-	-	-
812S	-	-	-	-	-	SL12	-	-	-	-

931	-	440	BBU50	321	PB 50	931	PB-100	1402	BU-501	831
932	-	441	BBU75	322	PB 75	932	PB-200	1403	BU-502	832
933	-	442	BBU100	323	PB 100	933	PB-300	1404	BU-503	833
934	-	443	BBU125	324	PB 125	934	PB-400	1405	BU-504	834
935	-	444	BBU150	325	PB 150	935	PB-500	1406	BU-505	835

REGAL	AFC	ARLINGTON	APPLETON	BRIDGEPORT	ELECTROLINE	COOPER C/I	NEER	RACO	T & B	TOPAZ
936	-	445	BBU200	326	PB 200	936	PB-600	1408	BU-506	836
937	-	446	BBU250	327	PB 250	937	PB-700	1410	BU-507	837
938	-	447	BBU300	328	PB 300	938	PB-800	1412	BU-508	838
939	-	448	BBU350	329	PB 350	939	PB-900	1414	BU-509	839
940	-	449	BBU400	330	PB 400	940	PB-1000	1416	BU-510	840
941	-	4491	BBU500	331	PB 500	941	PB-1100	1420	BU-511	841
942	-	4492	BBU600	332	PB 600	942	PB-1200	1424	BU-512	842
1611	-	GF-860	-	581-DC	L 49-1	-	EGC-50	-	-	131
1612	-	GF-861	-	582-DC	L 49-2	-	EGC-75	-	-	132
1613	-	GF-862	-	583-DC	L 49-3	-	-	-	-	-
1701										
1702										
1791	-	501L	-	-	-	-	-	-	HA-211	751A
1792	-	502L	-	-	-	-	-	-	HA-212	-
1793	-	503L	-	-	-	-	-	-	HA-213	-
5800	-	LT-38	ST-38	429-SLT	STC 38	LT38	LMM-01	3401	LT-100	470
5801	-	LT-50	ST-50	430-SLT	STC 50	LT50	LMM-11	3402	LT-101	471
5802	-	LT-75	ST-75	431-SLT	STC 75	LT75	LMM-21	3403	LT-102	472
5803	-	LT-100	ST-100	432-SLT	STC 100	LT100	LMM-31	3404	LT-103	473
5804	-	LT-125	ST-125	433-SLT	STC 125	LT125	LMM-41	3405	LT-104	474
5805	-	LT-150	ST-150	434-SLT	STC 150	LT150	LMM-51	3406	LT-105	475
5806	-	LT-200	ST-200	435-SLT	STC 200	LT200	LMM-61	3408	LT-106	476
5807	-	LT-250	-	436-LT2	-	LT250	LMM-71	3410	LT-207	477
5808	-	LT-300	-	437-LT2	-	LT300	LMM-81	3412	LT-208	478
5809	-	LT350	-	438-LT2	-	LT350	LMM-85	3414	LT-209	479
5810	-	LT400	-	439-LT2	-	LT400	LMM-91	3416	LT-210	480
5800S	-	LT-38A	STB-38	429-SLTI	ISTC 38	LTB38	LMM-02	3511	LT-700	470S
5801S	-	LT-50A	STB-50	430-SLTI	ISTC 50	LTB50	LMM-12	3512	LT-701	471S
5802S	-	LT-75A	STB-75	431-SLTI	ISTC 75	LTB75	LMM-22	3513	LT-702	472S
5803S	-	LT-100A	STB-100	432-SLTI	ISTC 100	LTB100	LMM-32	3514	LT-703	473S
5804S	-	LT-125A	STB-125	433-SLTI	ISTC 125	LTB125	LMM-42	3515	LT-704	474S
5805S	-	LT-150A	STB-150	434-SLTI	ISTC 150	LTB150	LMM-52	3516	LT-705	475S
5806S	-	LT-200A	STB-200	435-SLTI	ISTC 200	LTB200	LMM-62	3518	LT-706	476S
5807S	-	LT-250A	-	436-LTI 2	-	LTB250	LMM-72	3520	-	477S
5808S	-	LT-300A	-	437-LTI 2	-	LTB300	LMM-82	3522	-	478S
5809S	-	LT-350A	-	438-LTI 2	-	LTB350	LMM-86	3524	-	479S
5810S	-	LT-400A	-	439-LTI 2	-	LTB400	LMM-92	3526	-	480S
5820	-	-	ST-4538	449-SLT	-	LT3845	-	3441	LT-450	-
5821	-	-	ST-4550	450-SLT	-	LT5045	-	3442	LT-451	-
5822	-	-	ST-4575	451-SLT	-	LT7545	-	3443	LT-452	-
5823	-	-	ST-45100	452-LT2	-	LT10045	-	3444	LT-453	-
5824	-	-	ST-45125	453-LT2	-	LT12545	-	3445	LT-454	-
5825	-	-	ST-45150	454-LT2	-	LT15045	-	3446	LT-455	-
5826	-	-	ST-45200	455-LT2	-	LT20045	-	3448	LT-456	-
5827	-	-	-	-	-	-	-	-	-	-
5828	-	-	-	-	-	-	-	-	-	-
5829	-	-	-	-	-	-	-	-	-	-
5830	-	-	-	-	-	-	-	-	-	-
5820S	-	-	STB-4538	449-SLTI	-	LTB3845	-	3561	LT-950	230S
5821S	-	-	STB-4550	450-SLTI	-	LTB5045	-	3562	LT-951	231S
5822S	-	-	STB-4575	451-SLTI	-	LTB7545	-	3563	LT-952	232S
5823S	-	-	STB-45100	452-LTI 2	-	LTB10045	-	3564	LT-953	233S
5824S	-	-	STB-45125	453-LTI 2	-	LTB12545	-	3565	LT-954	234S
5825S	-	-	STB-45150	454-LTI 2	-	LTB15045	-	3566	LT-955	235S
5826S	-	-	STB-45200	455-LTI 2	-	LTB20045	-	3568	LT-956	236S
5827S	-	-	-	-	-	-	-	-	-	-
5828S	-	-	-	-	-	-	-	-	-	-
5829S	-	-	-	-	-	-	-	-	-	-
5830S	-	-	-	-	-	-	-	-	-	-
5840	-	LT-9038	ST-9038	469-SLT	STC 38-90	LT3890	LML-01	3421	LT-490	490
5841	-	LT-9050	ST-9050	470-SLT	STC 50-90	LT5090	LML-11	3422	LT-491	491
5842	-	LT-9075	ST-9075	471-SLT	STC 75-90	LT7590	LML-21	3423	LT-492	492
5843	-	LT-90100	ST-90100	472-SLT	STC 100-90	LT10090	LML-31	3424	LT-493	493
5844	-	LT-90125	ST-90125	473-SLT	STC 125-90	LT12590	LML-41	3425	LT-494	494
5845	-	LT-90150	ST-90150	474-SLT	STC 150-90	LT15090	LML-51	3426	LT-495	495
5846	-	LT-90200	ST-90200	475-SLT	STC 200-90	LT20090	LML-61	3428	LT-496	496
5847	-	-	-	-	-	-	-	-	-	-
5848	-	-	-	-	-	-	-	-	-	-

REGAL

AFC

ARLINGTON

APPLETON

BRIDGEPORT

ELECTROLINE

COOPER C/I

NEER

RACO

T & B

TOPAZ

5849	-	-	-	-	-	-	-	-	-	-
5850	-	-	-	-	-	-	-	-	-	-
5840S	-	LT-9038A	STB-9038	469-SLTI	ISTC 38-90	LTB3890	LML-02	3541	LT-990	490S
5841S	-	LT-9050A	STB-9050	470-SLTI	ISTC 50-90	LTB5090	LML-12	3542	LT-991	491S
5842S	-	LT-9075A	STB-9075	471-SLTI	ISTC 75-90	LTB7590	LML-22	3543	LT-992	492S
5843S	-	LT-90100A	STB-90100	472-SLTI	ISTC 100-90	LTB10090	LML-32	3544	LT-993	493S
5844S	-	LT-90125A	STB-90125	473-SLTI	ISTC 125-90	LTB12590	LML-42	3545	LT-994	494S
5845S	-	LT-90150A	STB-90150	474-SLTI	ISTC 150-90	LTB15090	LML-52	3546	LT-995	495S
5846S	-	LT-90200A	STB-90200	475-SLTI	ISTC 200-90	LTB20090	LML-62	3548	LT-996	496S
5847S	-	-	-	-	-	-	-	-	-	-
5848S	-	-	-	-	-	-	-	-	-	-
5849S	-	-	-	-	-	-	-	-	-	-
5850S	-	-	-	-	-	-	-	-	-	-
6231	-	SG50A	-	560DCZ	L-67	-	TA-38	-	2492	170
6232	-	SG75A	-	-	-	-	-	-	-	-
6243	-	-	-	-	-	-	-	-	-	-
6244	-	-	-	-	-	-	-	-	-	-
6245	-	-	-	-	-	-	-	-	-	-
6246	-	-	-	-	-	-	-	-	-	-
6247	-	-	-	-	-	-	-	-	-	-
6248	-	-	-	-	-	-	-	-	-	-
6249	-	-	-	-	-	-	-	-	-	-
6463	-	853	-	807DC2	-	2739	AC97	2694	XC293	103
6464	-	854	-	808DC2	-	2740	AC98	2695	XC294	104
6465	-	855	-	809DC2	-	2741	AC985	2696	XC295	105
6466	-	856	-	810DC2	-	2742	AC99	2697	XC296	106
6467	-	857	-	811DC2	-	2743	AC250D	2210	XC297	107
6468	-	858	-	812DC2	-	2444	AC300D	2212	XC298	108
6469	-	859	-	-	-	2745	AC350D	2214	XC299	109
6470	-	860	-	-	-	2746	AC400D	2216	XC2910	110
6620	-	8400	-	565-DC2	L 57	-	C-510	2661	XC-280	-
6623	-	841	7316DC	650-DC2	L 51	759DC	C-500	2711	NC-301	120
6624	-	842	15233DC	670-DC2	L 104 A	2631	C-750	2863	NC-302	-
6625	-	843	1523DC	672-DC2	L 105	2632	C-1000	2864	NC-303	143R
6626	-	844	15234DC	674-DC2	L 106	2633	C-1250	2855	NC-041	144R
6627	-	848	-	675-DC2	L 107	2670	C-1500	2856	NC-051	145R
6628	-	849	-	676-DC2	L 108	2671	C-2000	2858	NC-061	146R
7601	CC50	-	96T050	250	-	650S	7050S	2902	TC111	651S
7602	CC75	-	96T075	251	-	651S	7075S	2903	TC112SC	652S
7603	CC100	-	96T100	252	-	652	7100S	2904	TC113	653S
7604	CC125	-	96T125	253	-	653	7125S	2905	TC114	654S
7605	CC150	-	96T150	254	-	654	7150S	2906	TC115SC	655S
7606	CC200	-	96T200	255	-	655	7200S	2908	TC116SC	656S
7607	CC250	-	TW250CS	256	-	656	7250S	2940	TC117	657S
7608	CC300	-	TW300CS	257	-	657	7300S	2942	TC118SC	658S
7609	CC350	-	TW350CS	258	-	658	7350S	2944	TC119	659S
7610	CC400	-	TW400CS	259	-	659	7400S	2946	TC1110	660S
7601S	CCI50	-	86T50	250-I	-	1650	7050ST	2912	TC711	651SI
7602S	CCI75	-	86T75	251-I	-	1651	7075ST	2913	TC712	652SI
7603S	CCI100	-	86T100	252-I	-	1652	7100ST	2914	TC713	653SI
7604S	CCI125	-	86T125	253-I	-	1653	7125ST	2915	TC714	654SI
7605S	CCI150	-	86T150	254-I	-	1654	7150ST	2916	TC715	655SI
7606S	CCI200	-	86T200	255-I	-	1655	7200ST	2918	TC716	656SI
7607S	CCI250	-	TW250CSI	256-I	-	1656	7250ST	2960	TC717	657SI
7608S	CCI200	-	TW300CSI	257-I	-	1657	7300ST	2962	TC718	658SI
7609S	CCI250	-	TW350CSI	258-I	-	1658	7350ST	2964	TC719	659SI
7610S	CCI300	-	TW400CSI	259-I	-	1659	7400ST	2966	TC7110	660SI
7611	CK50	-	95T050	260	-	660s	6500S	2922	TK111	661S
7612	CK75	-	95T075	261	-	661s	6075S	2923	TK112	662S
7613	CK100	-	95T100	262	-	660	6100S	2924	TK113	663S
7614	CK125	-	95T125	263	-	663	6125S	2925	TK114	664S
7615	CK150	-	95T150	264	-	664	6150S	2926	TK115	665S
7616	CK200	-	95T200	265	-	665	6200S	2928	TK116	666S
7617	CK250	-	TWC250CS	266	-	666	6250S	2950	TK117	667S
7618	CK300	-	TWC300CS	267	-	667	6300S	2952	TK118	668S
7619	CK350	-	TWC350CS	268	-	668	6350S	2954	TK119	669S
7620	CK400	-	TWC400CS	269	-	669	6400S	2956	TK1110	670S

REGAL	AFC	ARLINGTON	APPLETON	BRIDGEPORT	ELECTROLINE	COOPER CI	NEER	RACO	T & B	TOPAZ
7652	AFC75	-	-	577MC	-	QLK50D	AMC52	2715	XC7500	-
7701	SC50	-	TW50S	230	-	450s	2002	2002	TC121	631S
7702	SC75	-	TW75S	231	-	451	2003	2003	TC122	632S
7703	SC100	-	TW100S	232	-	452	5004	2004	TC123SC	633S
7704	SC125	-	TW125S	233	-	453	2005	2005	TC124SC	634S
7705	SC150	-	TW150S	234	-	454	5006	2006	TC125SC	635S
7706	SC200	-	TW200S	235	-	455	5008	2008	TC126SC	636S
7707	SC250	-	TW250S	236	-	456	2140	2140	TC127	637S
7708	SC300	-	TW300S	237	-	457	2142	2142	TC128SC	638S
7709	SC350	-	TW350S	238	-	458	2144	2144	TC129	639S
7710	SC400	-	TW400S	239	-	459	2146	2146	TC1210	650S
7701S	SCI50	-	TW50SI	230-I	-	1450	2122	2122	TC721	631SI
7702S	SCI75	-	TW75SI	231-I	-	1451	2123	2123	TC722	632SI
7703S	SCI100	-	TW100SI	232-I	-	1452	2124	2124	TC723	633SI
7704S	SCI125	-	TW125SI	233-I	-	1453	2125	2125	TC724	634SI
7705S	SCI150	-	TW150SI	234-I	-	1454	2126	2126	TC725	635SI
7706S	SCI200	-	TW200SI	235-I	-	1455	2128	2128	TC726	636SI
7707S	SCI250	-	TW250SI	236-I	-	1456	2160	2160	TC727	637SI
7708S	SCI300	-	TW300SI	237-I	-	1457	2162	2162	TC728	638SI
7709S	SCI350	-	TW350SI	238-I	-	1458	2164	2164	TC729	639SI
7710S	SCI400	-	TW400SI	239-I	-	1459	2166	2166	TC7210	650SI
7711	SK50	-	TWC50S	240	-	460	2022	2022	TK121	641S
7712	SK75	-	TWC75S	241	-	461	2023	2023	TK122	642S
7713	SK100	-	TWC100S	242	-	462	2024	2024	TK123	643S
7714	SK125	-	TWC125S	243	-	463	2025	2025	TK124	644S
7715	SK150	-	TWC150S	244	-	464	2026	2026	TK125	645S
7716	SK200	-	TWC200S	242	-	462	2028	2028	TK126	646S
7717	SK250	-	TWC250S	246	-	466	2150	2150	TK127	647S
7718	SK300	-	TWC300S	247	-	467	2152	2152	TK128	648S
7719	SK350	-	TWC350S	248	-	468	2154	2154	TK129	649S
7720	SK400	-	TWC400S	249	-	469	2156	2156	TK1210	650S
7750	AFC-50	-	AMC-50	570-MC	-	QLK50	AMC-50	2800	XC-730	AMC1
7751	AFC-5075	-	AMC-75	575-MC	-	-	AMC-5075	2801	-	-
7752	AFC-52	-	AMC-52	580-MC	-	QLK75	AMC-75	2815	XC-732	AMC2
8120	-	RW-1	-	1061	L 298-21	342	RWN-503	1365	WA-121	900
8121	-	RW-2	-	1062	L 298-31	343	RWN-504	1366	WA-131	901
8122	-	RW-3	-	1063	L 298-32	344	RWN-505	1367	WA-132	902
8123	-	RW-4	-	1064	L 298-41	345	RWN-506	1368	WA-141	903
8124	-	RW-5	-	1065	L 298-42	346	RWN-507	1369	WA-142	904
8125	-	RW-6	-	1066	L 298-43	347	RWN-508	1370	WA-143	905
8126	-	RW-7	-	1067	L 298-51	348	RWN-509	1371	WA-151	906
8127	-	RW-8	-	1068	L 298-52	349	RWN-510	1372	WA-152	907
8128	-	RW-9	-	1069	L 298-53	350	RWN-511	1373	WA-153	908
8129	-	RW-10	-	1070	L 298-54	351	RWN-512	1374	WA-154	909
8130	-	RW-11	-	1071	L 298-61	352	RWN-513	1375	WA-161	910
8131	-	RW-12	-	1072	L 298-62	353	RWN-514	1376	WA-162	911
8132	-	RW-13	-	1073	L 298-63	354	RWN-515	1377	WA-163	912
8133	-	RW-14	-	1074	L 298-64	355	RWN-516	1378	WA-164	913
8134	-	RW-15	-	1075	L 298-65	356	RWN-517	1379	WA-165	914
8135	-	RW-16	-	1076	L 298-71	360	-	-	WA-171	915
8136	-	RW-17	-	1077	L 298-72	361	-	-	WA-172	916
8137	-	RW-18	-	1078	L 298-73	362	-	1380	WA-173	917
8138	-	RW-19	-	1079	L 298-74	363	-	1381	WA-174	918
8139	-	RW-20	-	1080	L 298-75	364	-	1382	WA-175	919
8140	-	RW-21	-	1081	L 298-76	365	-	1383	WA-176	920
8141	-	RW-22	-	1082	L 298-81	-	-	-	WA-181	921
8142	-	RW-23	-	1083	L 298-82	-	-	-	WA-182	922
8143	-	RW-24	-	1084	L 298-83	366	-	-	WA-183	923
8144	-	RW-25	-	1085	L 298-84	367	-	1384	WA-184	924
8145	-	RW-26	-	1086	L 298-85	368	-	1385	WA-185	925
8146	-	RW-27	-	1087	L 298-86	369	-	1386	WA-186	926
8147	-	RW-28	-	1088	L 298-87	370	-	1387	WA-187	927
8148	-	RW-29	-	1089-1	-	-	-	-	-	928
8149	-	RW-30	-	1089-2	-	-	-	-	-	929
8150	-	RW-31	-	1089-3	-	-	-	-	-	930
8151	-	RW-32	-	1089-4	-	-	-	-	-	931
8152	-	RW-33	-	1089-5	-	371	-	1390	-	932
8153	-	RW-34	-	1089-6	L 298-96	372	-	-	-	933
8154	-	RW-35	-	1089-7	L 298-97	373	-	1391	-	934
8155	-	RW-36	-	1089-8	L 298-98	374	-	-	-	935
8156	-	RW-37	-	1090-1	-	-	-	-	-	936

REGAL	AFC	ARLINGTON	APPLETON	BRIDGEPORT	ELECTROLINE	COOPER C/I	NEER	RACO	T & B	TOPAZ
8157	-	RW-38	-	1090-2	-	-	-	-	-	937
8158	-	RW-39	-	1090-3	-	-	-	-	-	938
8159	-	RW-40	-	1090-4	-	-	-	-	-	939
8160	-	RW-41	-	1090-5	-	-	-	-	-	940
8161	-	RW-42	-	1090-6	L 298-106	325	-	1392	-	941
8162	-	RW-43	-	1090-7	L 298-107	326	-	1393	-	942
8163	-	RW-44	-	1090-8	L 298-108	327	-	1394	-	943
8164	-	RW-45	-	1090-9	L 298-109	328	-	-	-	944
8168	-	720-B	-	1309-B	L 160 B	-	GC-1	2504	GC-003	626A
8169	-	721-B	-	1313-B	L 180-2B	-	GC-2	2505	-	626B
8171	-	-	-	1315-B	L 190 B	-	GC-4	-	-	626C
8172	-	740-B	-	1308-B	L 181 B	-	-	2507	GA-203	630B
8173	-	741-B	-	1312-B	L 181-2B	-	-	2508	-	630
8174	-	720-DB	-	DB-1309	L 160 DB	-	-	-	-	620DB
8175	-	-	-	DB-1308	-	-	-	-	-	630DB
8176	-	-	-	1307-B1	L 160 BRS	-	GC-1-DB	-	-	626BS
8178	-	730-B	-	1325-B	L 182 B	-	-	2512	-	621
8179	-	731-B	-	1330-B	-	-	-	2513	-	621A
8180	-	732-B	-	1345-B	-	-	-	-	-	621B
8191	-	720-Z	-	1309-DC	L160	141DC	GC-5	-	GC-203	620Z
8213	-	-	-	-	184 CS	-	-	-	-	651
8215	-	780	-	-	L 150	-	RC-500	-	-	411
8216	-	781	-	-	L 151	-	RC-625	-	-	412
8217	-	782	-	-	L 152	-	RC-750	-	-	413
8218	-	-	-	-	L 164-1	-	-	-	-	31
8219	-	-	-	-	L 164-2	-	-	-	-	32
8220	-	-	-	-	L 164-3	-	-	-	-	33
8221	-	450	-	381DC	-	GLL1	GBL-100	-	BG-801A	331
8222	-	451	-	382DC	-	GLL2	GBL-200	-	BG-802A	332
8223	-	452	-	383DC	-	GLL3	GBL-300	-	BG-803A	333
8224	-	453100	-	384DC	-	GLL4	GBL-400	-	BG-804A	334
8225	-	454100	-	385DC	-	GLL5	GBL-500	-	BG-805A	335
8226	-	455100	-	386DC	-	GLL6-10	GBL-600	-	BG-806A	336
8227	-	456250	-	387DC40	-	GLL6-250	GBL-700	-	BG-807A	337
8228	-	457250	-	388DC40	-	GLL8-250	GBL-800	-	BG-808A	338
8229	-	458250	-	389DC40	-	GLL9-250	GBL-900	-	BG-809A	339
8230	-	459250	-	390DC40	-	GLL10-250	GBL-1000	-	BG-810B	340
8241	-	-	-	1325BH	-	-	-	-	-	-
8242	-	-	-	1330BH	-	-	-	-	-	-
8243	-	-	-	1345BH	-	-	-	-	-	-
8273	-	301	-	930	L 673 S	-	1704	2441	SE-100	501
8274	-	303	-	933	L 674 S	-	1703	2442	SE-101	502
8275	-	13-S	-	935	L 675 S	-	1710	2443	SE-102	503
8276	-	-	-	936	L 676 S	-	1740	2444	SE-103	504
8283	-	C STRAP	-	-	L 681 S	-	-	-	SE-900	506
8284	-	E STRAP	-	-	L 682 S	-	-	-	SE-901	507
8285	-	H STRAP	-	-	L 683 S	-	-	-	SE-902	508
8286	-	K STRAP	-	-	L 684 S	-	-	-	SE-903	509
8291	-	NS-1	-	920-NS	LS 5	NS1	NS-901	2253	N-101-SC	DS1
8292	-	NS-32	-	921-NS	LS 7	NS2	NS-902	2254	N-102-SC	DS2
8293	-	NS-3	-	922-NS	LS 10	NS3	NS-903	-	N-103-SC	DS3
8297	-	SP-100	-	732-SP	55	TP-659	SP-150	2709	CP-1	189
8300	-	310	900-F	MS-6	-	-	567	BX-50	HS-100	510BX
8301	-	370	TWCL-50	920-S	L 650	200	1901	2082	TS-101	511
8302	-	371	TWCL-75	921-S	L 651	201	1902	2083	TS-102	512
8303	-	372	TWCL-100	922-S	L 652	202	1903	2084	TS-103	513
8304	-	373	TWCL-125	923-S	L 653	203	1904	2085	TS-104	514
8305	-	374	TWCL-150	924-S	L 654	204	1905	2086	TS-105	515
8306	-	375	TWCL-200	925-S	L 655	205	1906	2088	TS-106	516
8311	-	360	TW2500	1920	L 660-1	497-1	TH-1901	2092	TS-901	521
8312	-	361	TW2750	1921	L 660-2	497-2	TH-1902	2093	TS-902	522
8313	-	362	TW2100	1922	L 660-3	497-3	TH-1903	2094	TS-903	523
8314	-	363	TW2125	1923	L 660-4	497-4	TH-1904	2095	TS-904	524
8315	-	364	TW2150	1924	L 660-5	497-5	TH-1905	2096	TS-905	525
8316	-	365	TW2200	1925	L 660-6	497-6	TH-1906	2098	TS-906	526
8321	-	340	CL-50	901-S	L 600 T	410	1801	1332	HS-101	531

REGAL	AFC	ARLINGTON	APPLETON	BRIDGEPORT	ELECTROLINE	COOPER CII	NEER	RACO	T & B	TOPAZ
8322	-	341	CL-75	902-S	L 601 T	411	1802	1333	HS-102	532
8323	-	342	CL-100	903-S	L 602 T	412	1803	1334	HS-103	533
8324	-	343	CL-125	904-S	L 603 T	413	1804	1335	HS-104	534
8325	-	344	CL-150	905-S	L 604 T	414	1805	1336	HS-105	535
8326	-	345	CL-200	906-S	L 605 T	415	1806	1338	HS-106	536
8327	-	346	CL-250	907-S	L 606 T	206	1807	1337	HS-107	517
8328	-	347	CL-300	908-S	L 607 T	207	1808	1339	HS-108	518
8329	-	348	CL-350	909-S	L 608 T	208	1809	1340	HS-109	519
8330	-	349	CL-400	910-S	L 609 T	209	1810	1341	HS-110	520
8341	-	350	CF-500	1901	L 620-1	496-3	TH-1801	2232	HS-901	541
8342	-	351	CF-750	1902	L 620-2	496-4	TH-1802	2233	HS-902	542
8343	-	352	CF-100	1903	L 620-3	496-5	TH-1803	2234	HS-903	543
8344	-	353	CF-125	1904	L 620-4	496-6	TH-1804	2235	HS-904	544
8345	-	354	CF-150	1905	L 620-5	496-7	TH-1805	2236	HS-905	545
8346	-	355	CF-200	1906	L 620-6	496-8	TH-1806	2238	HS-906	546
8347	-	356	CF-250H	1907	L 620-7	496-9	TH-1807	2239	HS-907	527
8348	-	357	CF-300H	1908	L 620-8	496-10	TH-1808	2240	HS-908	528
8349	-	358	CF-350H	1909	L 620-9	496-11	TH-1809	2241	HS-909	529
8350	-	359	CF-400H	1910	L 620-10	496-12	TH-1810	2242	HS-910	530
8361	-	2100	H50	2000	CH-0	-	CH050	2042	6H0	611
8362	-	2110	H75	2010	CH-1	-	CH-100	2043	6H1	612
8363	-	2120	H100	2020	CH-2	-	CH-200	2044	6H2	613
8364	-	2125	H125	2025	CH-2 1/2	-	CH-250	2040	6H2-1/2	614A
8365	-	3130	H150	2030	CH-4	-	CH-400	2045	6H3	614
8366	-	2150	H200	2050	CH-5	-	CH-500	2048	6H5	616
8367	-	2160	H250	2060	CH-6	-	CH-600	2047	6H6	617
8368	-	2170	H300	2070	CH-7	-	CH-700	2049	6H7	618
8369	-	2180	H350	2080	CH-8	-	CH-800	2050	6H8	619
8370	-	2190	H400	2090	CH-9	-	CH-900	2051	6H9	620
8375	-	2140	-	2040	CH-3	-	CH-300	2046	6H4	615
8361-H	-	2000	H50WB	2100	CH-O WBA	0-B	CH-050-B	2052	6H0-B	601
8362-H	-	2010	H75WB	2110	CH-1 WBA	1-B	CH-100-B	2053	6H1-B	602
8363-H	-	2020	H100WB	2120	CH-2 WBA	2-B	CH-200-B	2054	6H2-B	603
8364-H	-	2025	H125WB	2125	CH-2 1/2WBA	2 1/2-B	CH-250-B	2041	6H2-1/2-B	604A
8365-H	-	2030	H150WB	2130	CH-4 WBA	3-B	CH-400-B	2055	6H3-B	604
8366-H	-	2050	H200WB	2140	CH-5 WBA	5-B	CH-500-B	2058	6H5-B	606
8367-H	-	2060	H250WB	2150	CH-6 WBA	6-B	CH-600-B	2057	6H6-B	607
8368-H	-	2070	H300WB	2160	CH-7 WBA	7-B	CH-700-B	2059	6H7-B	608
8369-H	-	2080	H350WB	2170	CH-8 WBA	8-B	CH-800-B	2060	6H8-B	609
8370-H	-	2090	H400WB	2180	CH-9 WBA	9-B	CH-900-B	2061	6H9-B	610
8375-H	-	2040	-	2190	CH-3 WBA	4-5	CH-300-B	2056	6H4-B	605
8401	-	522	RB75-50	1161	LRB 2	251	RB-2	1142	RB-121	RB2
8402	-	523	RB100-50	1162	LRB 3	252	RB-3	1143	RB-131	RB3
8403	-	524	RB100-75	1163	LRB 4	260	RB-4	1144	RB-132	RB4
8404	-	525	RB125-50	1164	LRB 5	253	RB-5	1145	RB-141	RB5
8405	-	526	RB125-75	1165	LRB 6	261	RB-6	1146	RB-142	RB6
8406	-	527	RB125-100	1166	LRB 7	268	RB-7	1147	RB-143	RB7
8407	-	528	RB150-50	1167	LRB 8	254	RB-8	1148	RB-151	RB8
8408	-	529	RB150-75	1168	LRB 9	262	RB-9	1149	RB-152	RB9
8409	-	530	RB150-100	1169	LRB 10	269	RB-10	1150	RB-153	RB10
8410	-	531	RB150-125	1170	LRB 11	275	RB-11	1151	RB-154	RB11
8411	-	532	RB200-50	1171	LRB 12	255	RB-12	1152	RB-161	RB12
8412	-	533	RB200-75	1172	LRB 13	263	RB-13	1153	RB-162	RB13
8413	-	534	RB200-100	1173	LRB 14	270	RB-14	1154	RB-163	RB14
8414	-	535	RB200-125	1174	LRB 15	276	RB-15	1155	RB-164	RB15
8415	-	536	RB200-150	1175	LRB 16	281	RB-16	1156	RB-165	RB16
8661	-	140	-	1251	L 800 CL	EH1	ECO-100	2402	SH-101	731
8662	-	141	-	1252	L 801 CL	EH2	ECO-101	2403	SH-102	732
8663	-	142	-	1253	L 802 CL	EH3	ECO-102	2404	SH-103	733
8664	-	143	-	1254	L 803 CL	EH4	ECO-103	2405	SH-104	734
8665	-	144	-	1255	L 804 CL	EH5	ECO-104	2406	SH-105	735
8666	-	145	-	1256	L 805 CL	EH6	ECO-105	2408	SH-106	736
8667	-	146	-	1257	L 806 CL	EH7	ECO-106	2410	SH-107	737
8668	-	147	-	1258	L 807 CL	EH8	ECO-107	2412	SH-108	738
8669	-	148	-	1259	L 808 CL	EH9	ECO-108	2414	SH-109	739
8670	-	149	-	1260	L 809 CL	EH10	ECO-109	2416	SH-110	740
8673	-	PVC-660	-	1240-PVC	LC 90 V	-	PVC-8642	-	-	727
8674	-	PVC-662	-	1241-PVC	LC 91 V	-	PVC-3040	-	-	728
8675	-	PVC-662	-	1242-PVC	LC 92 V	-	PVC-3040	-	-	729

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8678	-	PVC-85	-	938-PVC	L 85 V	-	-	-	-	-
8681	-	PVC-100	-	1251-PVC	L 800 V	-	PVC-100	9202	-	721
8682	-	PVC-101	-	1252-PVC	L 801 V	-	PVC-101	9203	-	722
8683	-	PVC-102	-	1253-PVC	L 802 V	-	PVC-102	9204	-	723
8684	-	PVC-103	-	1254-PVC	L 803 V	-	PVC-103	9205	-	724
8685	-	PVC-104	-	1255-PVC	L 804 V	-	PVC-104	9206	-	725
8686	-	PVC-105	-	1256-PVC	L 805 V	-	PVC-105	9208	-	726
8701	-	-	LB50T-A	LB-31	LE 96-1	-	LB50SS	4102	ALB-12	ELB1
8702	-	-	LB75T-A	LB-32	LE 96-2	-	LB75SS	4103	ALB-34	ELB2
8703	-	-	LB100T-A	LB-33	LE 96-3	-	LB100SS	4104	ALB-1	ELB3
8704	-	-	LB125T-A	LB-34	LE 96-4	-	LB125SS	4105	ALB-114	ELB4
8705	-	-	LB150T-A	LB-35	LE 96-5	-	LB150SS	4106	ALB-112	ELB5
8706	-	-	LB200T-A	LB-36	LE 96-6	-	LB200SS	4108	ALB-2	ELB6
8707	-	-	-	-	-	-	LB250SS	4110	ALB-212	ELB7
8708	-	-	-	-	-	-	LB300SS	4112	ALB-3	ELB8
8709	-	-	-	-	-	-	LB350SS	4114	ALB-312	ELB9
8710	-	-	-	-	-	-	LB400SS	4116	ALB-4	ELB10
8711	-	-	LR50T-A	LR-31	LE 99-1	-	LR50SS	-	ALR-12	ELR1
8712	-	-	LR75T-A	LR-32	LE 99-2	-	LR75SS	-	ALR-34	ELR2
8713	-	-	LR100T-A	LR-33	LE 99-3	-	LR100SS	-	ALR-1	ELR3
8714	-	-	LR125T-A	LR-34	LE 99-4	-	LR125SS	4145	ALR-114	ELR4
8715	-	-	LR150T-A	LR-35	LE 99-5	-	LR150SS	4146	ALR-112	ELR5
8716	-	-	LR200T-A	LR-36	LE 99-6	-	LR200SS	4148	ALR-2	ELR6
8721	-	-	LL50T-A	LL-31	LE 100-1	-	LL50SS	-	ALL-12	ELL1
8722	-	-	LL75T-A	LL-32	LE 100-2	-	LL75SS	-	ALL-34	ELL2
8723	-	-	LL100T-A	LL-33	LE 100-3	-	LL100SS	-	ALL-1	ELL3
8724	-	-	LL125T-AL	L-34	LE 100-4	-	LL125SS	4165	ALL-114	ELL4
8725	-	-	LL150T-AL	L-35	LE 100-5	-	LL150SS	4166	ALL-112	ELL5
8726	-	-	LL200T-AL	L-36	LE 100-6	-	LL200SS	4168	ALL-2	ELL6
8731	-	-	C50T-A	C-31	LE 101-1	-	LC50SS	4122	AC-12	EC1
8732	-	-	C75T-A	C-32	LE 101-2	-	LC75SS	4123	AC-34	EC2
8733	-	-	C100T-A	C-33	LE 101-3	-	LC100SS	4124	AC-1	EC3
8734	-	-	C125T-A	C-34	LE 101-4	-	LC125SS	-	AC-114	EC4
8735	-	-	C150T-A	C-35	LE 101-5	-	LC150SS	-	AC-112	EC5
8736	-	-	-	C-36	LE 101-6	-	LC200SS	-	AC-2	EC6
8741	-	-	T50T-A	T-31	LE 98-1	-	TC50SS	4152	AT-12	ET1
8742	-	-	T75T-A	T-32	LE 98-2	-	TC75SS	4153	AT-34	ET2
8743	-	-	T100T-A	T-33	LE 98-3	-	TC100SS	4154	AT-1	ET3
8744	-	-	-	T-34	LE 98-4	-	TC125SS	4155	AT-114	ET4
8745	-	-	-	T-35	LE 98-5	-	TC150SS	4156	AT-112	ET5
8746	-	-	-	T-36	LE 98-6	-	TC200SS	4158	AT-2	ET6
8771	-	920-SLB	SLAY-50A	1025	L 900	SLB1	SLB-50	2332	SL-601	211
8772	-	921-SLB	SLAY-75A	1026	L 901	SLB2	SLB-75	2333	SL-602	212
8773	-	922-SLB	SLAY-100A	1027	L 902	SLB3	SLB-100	2334	SL-603	213
8774	-	923-SLB	SLAY-125A	1028	L 903	SLB4	SLB-125	2335	SL-604	214
8775	-	924-SLB	SLAY-150A	1029	L 904	SLB5	SLB-150	2336	SL-605	215
8776	-	925-SLB	SLAY-200A	1030	L 905	SLB6	SLB-200	2338	SL-606	216
8794	-	923XLSLB	-	1028-XL	L 903 XL	-	-	-	-	214XL
8796	-	-	-	1030-XL	L 905 XL	-	SLB-200-XL	-	-	216XL
8797	-	-	-	MLB44	-	-	-	-	MALB4	MLBCG-4
8798	-	-	-	MLB45	-	-	-	-	MALB5	MLBCG-5
8799	-	-	-	MLB46	-	-	-	-	MALB6	MLBCG-6
8801	-	-	LB50-A	LB-41	L 96-1	LB15	LB-50	3822	LB-12	LB1
8802	-	-	LB75-A	LB-42	L 96-2	LB25	LB-75	3823	LB-34	LB2
8803	-	-	LB100-A	LB-43	L 96-3	LB35	LB-100	3824	LB-1	LB3
8804	-	-	LB125-A	LB-44	L 96-4	LB45	LB-125	3825	LB-114	LB4
8805	-	-	LB150-A	LB-45	L 96-5	LB55	LB-150	3826	LB-112	LB5
8806	-	-	LB200-A	LB-46	L 96-6	LB65	LB-200	3828	LB-2	LB6
8807	-	-	LB250-A	LB-47	L 96-7	LB75	LB-250	4020	LB-212	LB7
8808	-	-	LB300-A	LB-48	L 96-8	LB85	LB-300	4022	LB-3	LB8
8809	-	-	LB350-A	LB-49	L 96-9	LB95	LB-350	4024	LB-312	LB9
8810	-	-	LB400-A	LB-50	L 96-10	LB105	LB-400	4026	LB-4	LB10
8811	-	-	LR50-A	LR-41	L 99-1	LR15	LR-50	3852	LR-12	LR1
8812	-	-	LR75-A	LR-42	L 99-2	LR25	LR-75	3853	LR-34	LR2
8813	-	-	LR100-A	LR-43	L 99-3	LR35	LR-100	3854	LR-1	LR3

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8814	-	-	LR125-A	LR-44	L 99-4	LR45	LR-125	3855	LR-114	LR4
8815	-	-	LR150-A	LR-45	L 99-5	LR55	LR-150	3856	LR-112	LR5
8816	-	-	LR200-A	LR-46	L 99-6	LR65	LR-200	3858	LR-2	LR6
8821	-	-	LL50-A	LL-41	L 100-1	LL15	LL-50	3842	LL-12	LL1
8822	-	-	LL75-A	LL-42	L 100-2	LL25	LL-75	3843	LL-34	LL2
8823	-	-	LL100-A	LL-43	L 100-3	LL35	LL-100	3844	LL-1	LL3
8824	-	-	LL125-A	LL-44	L 100-4	LL45	LL-125	3845	LL-114	LL4
8825	-	-	LL150-A	LL-45	L 100-5	LL55	LL-150	3846	LL-112	LL5
8826	-	-	LL200-A	LL-46	L 100-6	LL65	LL-200	3848	LL-2	LL6
8831	-	-	C50-A	C-41	L 101-1	C15	LC-50	3832	CC-12	C1
8832	-	-	C75-A	C-42	L 101-2	C25	LC-75	3833	CC-34	C2
8833	-	-	C100-A	C-43	L 101-3	C35	LC-100	3834	CC-1	C3
8834	-	-	C125-A	C-44	L 101-4	C45	LC-125	3835	CC-114	C4
8835	-	-	C150-A	C-45	L 101-5	C55	LC-150	3836	CC-112	C5
8836	-	-	C200-A	C-46	L 101-6	C65	LC-200	3838	CC-2	C6
8841	-	-	T50-A	T-41	L 98-1	T15	TC-50	3862	TT-12	T1
8842	-	-	T75-A	T-42	L 98-2	T15	TC-75	3863	TT-34	T2
8843	-	-	T100-A	T-43	L 98-3	T15	TC-100	3864	TT-1	T3
8844	-	-	T125-A	T-44	L 98-4	T15	TC-125	3865	TT-114	T4
8845	-	-	T150-A	T-45	L 98-5	T15	TC-150	3866	TT-112	T5
8846	-	-	T200-A	T-46	L 98-6	T15	TC-200	3868	TT-2	T6
8801A	-	-	-	LB-41CG	L96-1CG	LB15CGN	-	EALB-1CG	-	LB1CG
8802A	-	-	-	LB-42CG	L96-2CG	LB25CGN	-	EALB-2CG	-	LB2CG
8803A	-	-	-	LB-43CG	L96-3CG	LB35CGN	-	EALB-3CG	-	LB3CG
8804A	-	-	-	LB-44CG	L96-4CG	LB45CGN	-	EALB-4CG	-	LB4CG
8805A	-	-	-	LB-45CG	L96-5CG	LB55CGN	-	EALB-5CG	-	LB5CG
8806A	-	-	-	LB-46CG	L96-6CG	LB65CGN	-	EALB-6CG	-	LB6CG
8811A	-	-	-	LR-41CG	L99-1CG	LR15CGN	-	EALR-1CG	-	LR1CG
8812A	-	-	-	LR-42CG	L99-2CG	LR25CGN	-	EALR-2CG	-	LR2CG
8813A	-	-	-	LR-43CG	L99-3CG	LR35CGN	-	EALR-3CG	-	LR3CG
8814A	-	-	-	LR-44CG	L99-4CG	LR45CGN	-	-	-	LR4CG
8815A	-	-	-	LR-45CG	L99-5CG	LR55CGN	-	-	-	LR5CG
8816A	-	-	-	LR-46CG	L99-6CG	LR65CGN	-	-	-	LR6CG
8821A	-	-	-	LL-41CG	L100-1CG	LL15CGN	-	EALL-1CG	-	LL1CG
8822A	-	-	-	LL-42CG	L100-2CG	LL25CGN	-	EALL-2CG	-	LL2CG
8823A	-	-	-	LL-43CG	L100-3CG	LL35CGN	-	EALL-3CG	-	LL3CG
8824A	-	-	-	LL-44CG	L100-4CG	LL45CGN	-	-	-	LL4CG
8825A	-	-	-	LL-45CG	L100-5CG	LL55CGN	-	-	-	LL5CG
8826A	-	-	-	LL-46CG	L100-6CG	LL65CGN	-	-	-	LL6CG
8831A	-	-	-	C-41CG	L101-1CG	C15CGN	-	EAC-1CG	-	C1CG
8832A	-	-	-	C-42CG	L101-2CG	C25CGN	-	EAC-2CG	-	C2CG
8833A	-	-	-	C-43CG	L101-3CG	C35CGN	-	EAC-3CG	-	C3CG
8834A	-	-	-	C-44CG	L101-4CG	C45CGN	-	-	-	C4CG
8835A	-	-	-	C-45CG	L101-5CG	C55CGN	-	-	-	C5CG
8836A	-	-	-	C-46CG	L101-6CG	C65CGN	-	-	-	C6CG
8841A	-	-	-	T-41CG	L98-1CG	T15CGN	-	EAT-1CG	-	T1CG
8842A	-	-	-	T-42CG	L98-2CG	T25CGN	-	EAT-2CG	-	T2CG
8843A	-	-	-	T-43CG	L98-3CG	T35CGN	-	EAT-3CG	-	T3CG
8844A	-	-	-	T-44CG	L98-4CG	T45CGN	-	-	-	T4CG
8845A	-	-	-	T-45CG	L98-5CG	T55CGN	-	-	-	T5CG
8846A	-	-	-	T-46CG	L98-6CG	T65CGN	-	-	-	T6CG
8851	-	990N	GK50-N	SGN-61	L 8-1G	GASK015N	-	3892	SGN-12	581
8852	-	991N	GK75-N	SGN-62	L 8-2G	GASK025N	-	3893	SGN-34	582
8853	-	992N	GK100-N	SGN-63	L 8-3G	GASK035N	-	3894	SGN-1	583
8854	-	993N	GK150-N	SGN-64	L 8-4G	GASK045N	-	3896	SGN-112	584
8856	-	994N	K200-N	SGN-66	L 8-5G	GASK065N	-	3898	SGN-2	586
8857	-	995N	GK300-N	SGN-67	L 8-6G	GASK085N	-	4092	SGN-3	587
8859	-	996N	GK400-N	SGN-68	L 8-7G	GASK095N	-	4096	SGN-4	589
8861	-	980	K50-A	SC-61	L 102-1	GASK150	CC-50	3872	COV-12A	571
8862	-	981	K75-A	SC-62	L 102-2	GASK250	CC-75	3873	COV-34A	572
8863	-	982	K100-A	SC-63	L 102-3	GASK350	CC-100	3874	COV-1A	573
8864	-	983	K150-A	SC-64	L 102-4	GASK450	CC-125	3876	COV-112A	574
8866	-	984	K200-A	SC-66	L 102-5	GASK650	CC-200	3878	COV-2A	576
8867	-	985	K300-A	SC-67	L 102-6	GASK850D	CC-250	4072	COV-3A	577
8869	-	986	K400-A	SC-69	L 102-7	GASK950D	CC-400	4076	COV-4A	579

REGAL	AFC	ARLINGTON	APPLETON	BRIDGEPORT	ELECTROLINE	COOPER C/I	NEER	RACO	T & B	TOPAZ
8871	-	-	GK50-V	SG-61	L 9-1G	GASK015	FG-50	3882	SG-12	-
8872	-	-	GK75-V	SG-62	L 9-2G	GASK025	FG-75	3883	SG-34	-
8873	-	-	GK100-V	SG-63	L 9-3G	GASK035	FG-100	3884	SG-1	-
8874	-	-	GK150-V	SG-64	L 9-4G	GASK045	FG-125	3886	SG-112	-
8876	-	-	GK200-V	SG-66	L 9-5G	GASK065	FG-200	3888	SG-2	-
8877	-	-	GK300-V	SG-67	L 9-6G	GASK085	FG-250	4082	SG-3	563
8879	-	-	GK400-V	SG-96	L 9-7G	GASK095	FG-400	4086	SG-4	564
8883	-	A-113	-	7173	-	-	-	5320	-	-
8884	-	A-114	-	7174	-	-	-	5321	-	-
8885	-	A-115	-	7175	-	-	-	5322	-	-
8893	-	A-133	-	7273	-	-	-	5418	-	-
8894	-	A-134	-	7274	-	-	-	5419	-	-
8895	-	A-135	-	7275	-	-	-	5331	-	-
8900	-	-	-	-	-	-	-	27-L	-	-
8901	-	A-110	-	7371	-	-	-	5173	-	-
8912	-	A-111	-	7370	-	-	FS-5685	-	5180	-
8971	-	900	-	1691	-	335	KO50	1042	-	KO50
8972	-	901	-	1692	-	336	KO75	1043	-	KO51
8973	-	902	-	1693	-	337	KO100	1044	-	KO52
8974	-	903	-	1694	-	338	KO125	1045	-	KO53
8975	-	904	-	1695	-	339	KO150	1046	-	KO54
8976	-	905	-	1696	-	340	-	1048	-	KO55
8991	-	PL-50	-	-	-	-	-	5369	-	991
8992	-	PL-75	-	-	-	-	-	5370	-	992
8993	-	-	-	-	-	-	-	5371	-	993
9300	-	-	-	-	L 51 PL	-	-	-	-	-
9301	-	NM841	-	620NM	M1201	-	ST-50	-	-	460
9310	-	AS0	-	1000	AS-0-PL	-	AS-0/AS-0-35	-	-	0
9311	-	AS1	-	1001	AS-1-PL	-	AS-1/AS-1-35	-	-	1
9312	-	AS2	-	1002	AS-2-PL	-	AS-2/AS-2-35	-	-	2
9313	-	AS3	-	1003	AS-3-PL	-	AS-3/AS-3-20	-	-	3
9314	-	AS4	-	1004	AS-4-PL	-	AS-4/AS-4-16	-	-	4
9651	-	910	-	71DC2	LG142-1	810DC	-	2662	HL-611	361
9652	-	911	-	72DC2	LG142-2	811DC	-	2663	HL-612	362
9653	-	912	-	73DC2	-	-	-	2664	-	363
9654	-	913	-	74DC2	-	-	-	2665	-	364
9661	-	-	-	81DC2	LG141-1	820DC	HL500	2652	HL-601	351
9662	-	-	-	82DC2	LG141-2	821DC	HL750	2653	HL-602	352
9663	-	-	-	83DC2	LG141-3	822DC	-	2654	HL-603	353
9664	-	-	-	84DC2	LG141-4	823DC	-	2655	HL-604	354
9681	-	-	-	51DC2	LG143-1	810DC	-	-	-	-
9682	-	-	-	52DC2	LG143-2	811DC	-	-	-	-
9683	-	-	-	53DC2	-	-	-	-	-	-
9684	-	-	-	54DC2	-	-	-	-	-	-
9691	-	8930	-	-	L143-1	-	-	2762	TL-211	371
9692	-	8940	-	-	L143-2	-	-	2763	TL-212	372
9693	-	8950	-	-	-	-	-	-	-	-
9694	-	8960	-	-	-	-	-	-	-	-
9672	-	-	-	-	-	-	-	-	-	-
9673	-	-	-	-	-	-	-	-	-	-
9674	-	-	-	-	-	-	-	-	-	-
9701	-	-	-	61DC	LG144-1	820DC	THL500G	-	-	-
9702	-	-	-	62DC	LG144-2	821DC	THL750G	-	-	-
9703	-	-	-	63DC	LG144-3	822DC	-	2754	-	-
9704	-	-	-	64DC	LG144-4	823DC	-	2755	-	-
9711	-	THL500	-	U61DC	L144-1	-	THL500	2752	TL-201	381
9712	-	THL750	-	U62DC	L144-2	-	THL750	2753	TL-202SC	382
9713	-	THL1000	-	U63DC	-	-	-	-	TL-203	383
9714	-	THL1250	-	U64DC	-	-	-	-	TL-204	384