



Conduit Fittings | Weatherproof Products



easy to do business with



Sigma Electric Manufacturing Corp. is a world leader in the manufacturing of precision metal and plastic products. We are the ideal partner for manufacturers and retailers, because we offer turnkey solutions starting from initial product design, in-house tooling, testing and agency approvals, final assembly, all the way up to customer specific packaging. In addition, through world class supply chain management, Sigma offers flexibility in delivering custom inventory and late point packaging programs to meet our customers' unique service objectives.

Market Sectors

Residential, Commercial & Industrial Electrical Construction: Sigma is a trusted manufacturer of a complete line of UL listed and CSA certified electrical fittings and hardware for the industrial, commercial, and residential construction industry. We have over 30 years experience manufacturing fittings in high-pressure die cast aluminum and zinc, sand cast copper alloys, malleable iron, ductile iron and gray iron, and steel products. We design and produce fittings for all standard conduit and cable systems including: Rigid Conduit, IMC, EMT, Flexible Metal Conduit, BX/MC/AC Cable, Liquid-Tight Conduit, Service Entrance Cable, Flexible Cord, and Non-Metallic Cable, as well as an extensive line of grounding products.

Sigma is also the industry leader in outdoor weatherproof products. The weatherproof product line is designed, tested, and UL approved to meet or exceed all applicable NEC requirements for wet and damp locations. The product line includes a range of die cast metal weatherproof boxes, covers, and lampholders.

Power Transmission & Distribution: The North American Power Transmission and Distribution industry relies on Sigma for its product needs. Power line hardware and transformer connectors are among the many different offerings, designed and manufactured in collaboration with customers. Products are made using a variety of processes, like sand casting, die casting and permanent mold casting.

Contract Manufacturing: Sigma offers end-to-end, cost effective, and innovative solutions to OEM customers worldwide with a focus on quality, cost, delivery, safety, and the environment. As a contract manufacturer, Sigma produces assemblies containing metal castings and injection molded components.

Capabilities

Sigma's engineering and manufacturing capabilities coupled with unsurpassed quality and supply chain logistics make Sigma truly a one-stop shop for customers' needs. We offer the lowest total cost of ownership for OEM's and retailers by combining the competitiveness of overseas manufacturing with the responsiveness and service of a US based company.

Supply Chain Logistics: Sigma has all the capabilities required to provide customers with a total supply chain solution. US based sales, customer service and supply chain management teams support our customers' planning staff to ensure appropriate inventory levels, on-time deliveries and high fill-rates. The Garner, NC headquarters utilizes a state of the art Warehouse Management System (WMS) to precisely track inventory throughout the supply chain. The sales process can be completed with Electronic Data Interchange (EDI) for order entry, invoicing, Advance Shipping Notice (ASN) and funds transfer. We have the ability to integrate Point of Sale (POS) data to offer Vendor Managed Inventory (VMI) programs.

In addition to service levels which meet or exceed most US manufacturers, Sigma offers best in class solutions to meet fluctuations in demand. Every plant follows lean manufacturing principles to drastically reduce production lead times and produce lot quantities that are synchronized with customer demand. All plants and the US warehouse operate under one Enterprise Resource Planning (ERP) system, which allows for complete and instantaneous visibility into orders and stocking levels and expedites reaction to demand fluctuations.

Sourcing: Sigma has global sourcing capability for procurement of raw material from world-class suppliers. Key strategic suppliers are backward integrated with lean principles to improve efficiency and eliminate waste. Extensive programs have been implemented with suppliers for vendor development, evaluation, processing and self certifications.

Design for Manufacturability: Sigma develops products tailored to a customer's specific requirement with quick turnaround, using Design for Lean Six Sigma (DLSS) methodology. Over 125 engineers are employed in the areas of product design, tool design, project management and manufacturing engineering. Designers use the latest CAD/CAM software which helps integrate product design, tool design, and tool manufacturing. Mold flow software helps predict mold flow before the die is actually built thereby reducing tool trials and modifications and shortening the development lead time.

Foundry Operations: Sigma maintains eight world-class foundries in India, offering a broad range of technology platforms – die casting, permanent mold casting, and sand casting. We are capable of producing numerous alloys of zinc, aluminum, copper, and iron. Sigma can also provide high precision stampings, extrusions and injection moldings at a competitive price.

Machining and Assembly: Sigma manufactures and assembles complex sub-assemblies using state-of-the-art CNC machines and in-house developed Special Purpose Machines (SPM). This gives us the ability to machine and assemble products with high reliability and repeatability.

Finishing Operations: We can provide a variety of finishes on our products depending upon the application or customer's requirements. These include zinc plating, tin plating, silver plating, powder coating, liquid painting and hot dip galvanizing. All finishing facilities are RoHS compliant. Sigma offers a wide range of packaging options for its retail and OEM customers. Current capabilities include blister packing, bagging, shrink wrapping, clamshells and cartons.

Quality: OEM customers look for reliability and responsiveness and Sigma meets and exceeds these expectations by having all plants rigorously conform to quality systems in accordance with ISO 9001. This includes having in-house certification laboratories to test and certify all products at all locations. All of our plants have the ability to perform certification tests under UL's Witness Test Data Program, thereby enabling faster product approvals.

*No overseas manufacturer can deliver better supply chain solutions in an unpredictable market. With our capabilities to design new products and control the entire manufacturing process from raw material to manufacturing to final packaging,
Sigma is the ideal partner to deliver new products in a competitive market.*

WORLDWIDE LOCATIONS



Headquarters,
Raleigh, NC, US



Aluminum Die Casting
& Steel Fittings, Pune, India



Zinc Die Casting,
Pune, India



Alum. Bronze Gravity Die Casting,
Pune, India



Iron & Non-ferrous Sand Casting,
Jaipur, India

Zinc Set Screw Connectors

Application

Used to connect EMT to steel outlet box or other metal enclosure

- Approved for use in concrete-tight locations, when taped
- 2-1/2", 3", 3-1/2" and 4" sizes approved for use with EMT / Rigid / IMC
- Assembled with die-cast zinc locknut and tri-combo screws
- Available with or without 105° C rated insulator
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC SET SCREW CONNECTORS		
CATALOG NUMBER		TRADE SIZE
SCON050	SCON050I	1/2"
SCON075	SCON075I	3/4"
SCON100	SCON100I	1"
SCON125	SCON125I	1-1/4"
SCON150	SCON150I	1-1/2"
SCON200	SCON200I	2"
SCON250	SCON250I	2-1/2"
SCON300	SCON300I	3"
SCON350	SCON350I	3-1/2"
SCON400	SCON400I	4"

*- Product with I suffix includes insulator



Without Insulator



With Insulator

Zinc Set Screw Couplings

Application

Used to connect two lengths of EMT

- Assembled with tri-combo screws
- 2-1/2", 3", 3-1/2" and 4" sizes approved for use with EMT / Rigid / IMC
- Approved for use in concrete-tight locations, when taped
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC SET SCREW COUPLINGS	
CATALOG NUMBER	TRADE SIZE
SCOP050	1/2"
SCOP075	3/4"
SCOP100	1"
SCOP125	1-1/4"
SCOP150	1-1/2"
SCOP200	2"
SCOP250	2-1/2"
SCOP300	3"
SCOP350	3-1/2"
SCOP400	4"



Zinc Compression Connectors

Application

Used to connect EMT to steel outlet box or other metal enclosure

- Approved for use in concrete-tight locations
- 2-1/2", 3", 3-1/2" and 4" sizes approved for use with EMT / Rigid / IMC
- Assembled with die-cast zinc locknut
- Available with or without 105° C rated insulator
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC COMPRESSION CONNECTORS		
CATALOG NUMBER		TRADE SIZE
CCON050	CCON050I	1/2"
CCON075	CCON075I	3/4"
CCON100	CCON100I	1"
CCON125	CCON125I	1-1/4"
CCON150	CCON150I	1-1/2"
CCON200	CCON200I	2"
CCON250	CCON250I	2-1/2"
CCON300	CCON300I	3"
CCON350	CCON350I	3-1/2"
CCON400	CCON400I	4"

*- Product with I suffix includes insulator



Without Insulator



With Insulator

Zinc Compression Couplings

Application

Used to connect two lengths of EMT.

- Approved for use in concrete-tight locations
- 2-1/2", 3", 3-1/2" and 4" sizes approved for use with EMT / Rigid / IMC
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC COMPRESSION COUPLINGS	
CATALOG NUMBER	TRADE SIZE
CCOP050	1/2"
CCOP075	3/4"
CCOP100	1"
CCOP125	1-1/4"
CCOP150	1-1/2"
CCOP200	2"
CCOP250	2-1/2"
CCOP300	3"
CCOP350	3-1/2"
CCOP400	4"



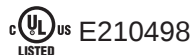
Zinc Rain Tight Compression Connectors

Application

Used to connect EMT to steel outlet box or other metal enclosure

- Approved for use in rain-tight and concrete-tight locations
- Assembled with die-cast zinc locknut
- Die-cast from high strength zinc alloy

Certifications



UL US E210498

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC RAIN TIGHT CONNECTORS	
CATALOG NUMBER	TRADE SIZE
CCON050RT	1/2"
CCON075RT	3/4"
CCON100RT	1"



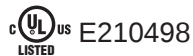
Zinc Rain Tight Compression Couplings

Application

Used to connect two lengths of EMT

- Approved for use in rain-tight and concrete-tight locations
- Die-cast from high strength zinc alloy

Certifications



Standards

- UL 514B
- CSA C22.2 No. 18

ZINC RAIN TIGHT COUPLINGS	
CATALOG NUMBER	TRADE SIZE
CCOP050RT	1/2"
CCOP075RT	3/4"
CCOP100RT	1"



Steel Set Screw Connector

Application

Used to connect EMT to steel outlet box or other metal enclosure

- Approved for use in concrete-tight locations, when taped
- Assembled with steel locknut and tri-combo screws
- Available with or without 105°C rated insulator

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

STEEL SET SCREW CONNECTORS		
CATALOG NUMBER		TRADE SIZE
SESN050	SESN050I	1/2"
SESN075	SESN075I	3/4"
SESN100	SESN100I	1"
SESN125	SESN125I	1-1/4"
SESN150	SESN150I	1-1/2"
SESN200	SESN200I	2"

*- Product with I suffix includes insulator



Without Insulator



With Insulator

Steel Set Screw Couplings

Application

Used to connect two lengths of EMT

- Approved for use in concrete-tight locations, when taped
- Assembled with tri-combo screws

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

STEEL SET SCREW COUPLINGS	
CATALOG NUMBER	TRADE SIZE
SESP050	1/2"
SESP075	3/4"
SESP100	1"
SESP125	1-1/4"
SESP150	1-1/2"
SESP200	2"



Steel Compression Connectors

Application

Used to connect EMT to steel outlet box or other metal enclosure

- Approved for use in concrete-tight locations
- Assembled with steel locknut
- Available with or without 105°C rated insulator

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

STEEL COMPRESSION CONNECTORS		
CATALOG NUMBER		TRADE SIZE
SECN050	SECN050I	1/2"
SECN075	SECN075I	3/4"
SECN100	SECN100I	1"
SECN125	SECN125I	1-1/4"
SECN150	SECN150I	1-1/2"
SECN200	SECN200I	2"

*- Product with I suffix includes insulator



Without Insulator



With Insulator

Steel Compression Couplings

Application

Used to connect two lengths of EMT

- Approved for use in concrete-tight locations

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

STEEL COMPRESSION COUPLINGS		
CATALOG NUMBER		TRADE SIZE
SECP050		1/2"
SECP075		3/4"
SECP100		1"
SECP125		1-1/4"
SECP150		1-1/2"
SECP200		2"



Corner Elbows

Application

Used to connect two lengths of EMT on a 90° inside corner

- Removable cover facilitates wire pulling
- Useful while making tight turns in limited space
- Assembled with tri-combo screws
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

CORNER ELBOWS	
CATALOG NUMBER	TRADE SIZE
CE050	1/2"
CE075	3/4"



Zinc Set Screw Pull Elbows

Application

Used to make a 90° connection with two runs of EMT, or to an enclosure

- Removable aluminum cover permits access for wire pulling
- Furnished with or without rubber gasket
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

PULL ELBOWS - EMT TO EMT		
CATALOG NUMBER		TRADE SIZE
PE050EE	PE050EEG	1/2"
PE075EE	PE075EEG	3/4"
PE100EE	PE100EEG	1"
PE125EE	PE125EEG	1-1/4"

*- Product with G suffix includes gasket



PULL ELBOWS - EMT TO BOX		
CATALOG NUMBER		TRADE SIZE
PE050EB	PE050EBG	1/2"
PE075EB	PE075EBG	3/4"
PE100EB	PE100EBG	1"
PE125EB	PE125EBG	1-1/4"

*- Product with G suffix includes gasket



Combination Couplings

Application

Used to connect EMT to flexible metal conduit or NM cable

- Assembled with tri-combo screws
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

COMBINATION COUPLINGS		
CATALOG NUMBER	TRADE SIZE	TYPE
CMB037SS	3/8"	12-2 NM to 1/2" EMT
CMB050SS	1/2"	1/2" Flex to 1/2" EMT
CMB075SS	3/4"	3/4" Flex to 3/4" EMT



EMT to NM



EMT to Flex

Offset Connectors

Application

Use to connect EMT to metal outlet box or enclosure where an offset is desired

- Approved for use in concrete-tight locations (set screw when taped)
- Assembled with tri-combo screws and die-cast locknut
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

SET SCREW OFFSET CONNECTORS	
CATALOG NUMBER	TRADE SIZE
OCS050	1/2"
OCS075	3/4"
OCS100	1"



COMPRESSION OFFSET CONNECTORS	
CATALOG NUMBER	TRADE SIZE
OCC050	1/2"
OCC075	3/4"
OCC100	1"



90° EMT Connectors

Application

Used to connect EMT to a steel outlet box or enclosure where short radius or bend is desired

- Approved for use in concrete-tight locations
- Assembled with die-cast locknut
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

90° COMPRESSION CONNECTORS

CATALOG NUMBER	TRADE SIZE
ACCN050	1/2"
ACCN075	3/4"
ACCN100	1"



90° SET SCREW CONNECTORS

CATALOG NUMBER	TRADE SIZE
ASCN050	1/2"
ASCN075	3/4"

*- Not UL approved



EMT to Flex Combination Couplings

Application

Used to provide transition from EMT to flexible metal conduit

- Compression to screw-in type
- Die-cast from high strength zinc alloy

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

EMT TO FLEX COMBINATION COUPLINGS

CATALOG NUMBER	TRADE SIZE	TYPE
CSICP050	1/2"	1/2" EMT to 1/2" Flex
CSICP075	3/4"	3/4" EMT to 3/4" Flex
CSICP100	1"	1" EMT to 1" Flex



Aluminum Set Screw Conduit Bodies

Application

Used with EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Set screw hubs to accommodate EMT
- Cast from high strength corrosion and weather resistant aluminum alloy

LB TYPE					
CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LBSS050	LBSS050AN	LBSS050CG	1/2"	-	4.35
LBSS075	LBSS075AN	LBSS075CG	3/4"	#6 AWG	7.30
LBSS100	LBSS100AN	LBSS100CG	1"	#4 AWG	12.2
LBSS125	LBSS125AN	LBSS125CG	1-1/4"	#2 AWG	32.3
LBSS150	LBSS150AN	LBSS150CG	1-1/2"	#1/0 AWG	33.8
LBSS200	LBSS200AN	LBSS200CG	2"	#3/0 AWG	71.2
LBSS250	LBSS250AN		2-1/2"	300 MCM	153.0
LBSS300	LBSS300AN		3"	300 MCM	183.5
LBSS350	LBSS350AN		3-1/2"	400 MCM	304.9
LBSS400	LBSS400AN		4"	400 MCM	308.0

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover

Certifications



E210498



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



No Gasket or Cover



AN Models



CG Models

LL TYPE					
CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LLSS050	LLSS050AN	LLSS050CG	1/2"	-	4.35
LLSS075	LLSS075AN	LLSS075CG	3/4"	#6 AWG	7.30
LLSS100	LLSS100AN	LLSS100CG	1"	#4 AWG	12.2
LLSS125	LLSS125AN	LLSS125CG	1-1/4"	#2 AWG	35.8
LLSS150	LLSS150AN	LLSS150CG	1-1/2"	#1/0 AWG	35.8
LLSS200	LLSS200AN	LLSS200CG	2"	#4/0 AWG	69.7
LLSS250	LLSS250AN		2-1/2"	300 MCM	158
LLSS300	LLSS300AN		3"	350 MCM	186
LLSS350	LLSS350AN		3-1/2"	350 MCM	306
LLSS400	LLSS400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Set Screw Conduit Bodies

Application

Used with EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Set screw hubs to accommodate EMT
- Cast from high strength corrosion and weather resistant aluminum alloy

LR TYPE					
CATALOG NUMBERS			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LRSS050	LRSS050AN	LRSS050CG	1/2"	-	4.35
LRSS075	LRSS075AN	LRSS075CG	3/4"	#6 AWG	7.30
LRSS100	LRSS100AN	LRSS100CG	1"	#4 AWG	12.2
LRSS125	LRSS125AN	LRSS125CG	1-1/4"	#2 AWG	35.8
LRSS150	LRSS150AN	LRSS150CG	1-1/2"	#1/0 AWG	35.8
LRSS200	LRSS200AN	LRSS200CG	2"	#4/0 AWG	69.7
LRSS250	LRSS250AN		2-1/2"	300 MCM	158
LRSS300	LRSS300AN		3"	350 MCM	186
LRSS350	LRSS350AN		3-1/2"	350 MCM	306
LRSS400	LRSS400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



No Gasket or Cover



AN Models



CG Models

T TYPE					
CATALOG NUMBERS			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LTSS050	LTSS050AN	LTSS050CG	1/2"	-	4.35
LTSS075	LTSS075AN	LTSS075CG	3/4"	#6 AWG	7.30
LTSS100	LTSS100AN	LTSS100CG	1"	#4 AWG	12.2
LTSS125	LTSS125AN	LTSS125CG	1-1/4"	#2 AWG	33.1
LTSS150	LTSS150AN	LTSS150CG	1-1/2"	#2 AWG	33.1
LTSS200	LTSS200AN	LTSS200CG	2"	#1 AWG	67
LTSS250	LTSS250AN		2-1/2"	#3/0 AWG	149
LTSS300	LTSS300AN		3"	#3/0 AWG	175
LTSS350	LTSS350AN		3-1/2"	#4/0 AWG	298
LTSS400	LTSS400AN		4"	#4/0 AWG	300

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Set Screw Conduit Bodies

Application

Used with EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Set screw hubs to accommodate EMT
- Cast from high strength corrosion and weather resistant aluminum alloy

C TYPE					
CATALOG NUMBERS			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LCSS050	LCSS050AN	LCSS050CG	1/2"	-	4.35
LCSS075	LCSS075AN	LCSS075CG	3/4"	#6 AWG	7.30
LCSS100	LCSS100AN	LCSS100CG	1"	#4 AWG	12.2
LCSS125	LCSS125AN	LCSS125CG	1-1/4"	#2 AWG	33.4
LCSS150	LCSS150AN	LCSS150CG	1-1/2"	#1/0 AWG	33.5
LCSS200	LCSS200AN	LCSS200CG	2"	#2/0 AWG	69.5
LCSS250	LCSS250AN		2-1/2"	250 MCM	159
LCSS300	LCSS300AN		3"	250 MCM	188
LCSS350	LCSS350AN		3-1/2"	300 MCM	307
LCSS400	LCSS400AN		4"	300 MCM	309

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover

Certifications



E210498



LR57925



No Gasket or Cover



AN Models



CG Models

Standards

- UL 514B
- CSA C22.2 No. 18

Aluminum Combination Conduit Bodies

Application

Used with threaded rigid conduit, IMC or EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications

 E121488

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LB TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LBC050	LBC050AN	1/2"	-	4.35
LBC075	LBC075AN	3/4"	#6 AWG	7.30
LBC100	LBC100AN	1"	#4 AWG	12.2
LBC125	LBC125AN	1-1/4"	#2 AWG	32.3
LBC150	LBC150AN	1-1/2"	#1/0 AWG	33.8
LBC200	LBC200AN	2"	#3/0 AWG	71.2

*- Product with AN suffix includes rubber gasket & stamped cover



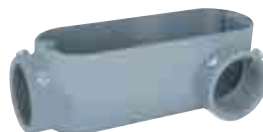
No Gasket or Cover



AN Models

LL TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LLC050	LLC050AN	1/2"	-	4.35
LLC075	LLC075AN	3/4"	#6 AWG	7.30
LLC100	LLC100AN	1"	#4 AWG	12.2
LLC125	LLC125AN	1-1/4"	#2 AWG	35.4
LLC150	LLC150AN	1-1/2"	#1/0 AWG	35.6
LLC200	LLC200AN	2"	#4/0 AWG	69.7

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

LR TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LRC050	LRC050AN	1/2"	-	4.35
LRC075	LRC075AN	3/4"	#6 AWG	7.30
LRC100	LRC100AN	1"	#4 AWG	12.2
LRC125	LRC125AN	1-1/4"	#2 AWG	35.8
LRC150	LRC150AN	1-1/2"	#1/0 AWG	35.1
LRC200	LRC200AN	2"	#4/0 AWG	69.7

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

Aluminum Combination Conduit Bodies

Application

Used with threaded rigid conduit, IMC or EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

T TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LTC050	LTC050AN	1/2"	-	4.35
LTC075	LTC075AN	3/4"	#6 AWG	7.30
LTC100	LTC100AN	1"	#4 AWG	12.2
LTC125	LTC125AN	1-1/4"	#2 AWG	33.1
LTC150	LTC150AN	1-1/2"	#2 AWG	33.1
LTC200	LTC200AN	2"	#1 AWG	67

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

C TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LCC050	LCC050AN	1/2"	-	4.35
LCC075	LCC075AN	3/4"	#6 AWG	7.30
LCC100	LCC100AN	1"	#4 AWG	12.2
LCC125	LCC125AN	1-1/4"	#2 AWG	33.4
LCC150	LCC150AN	1-1/2"	#1/0 AWG	33.5
LCC200	LCC200AN	2"	#2/0 AWG	69.5

*- Product with AN suffix includes neoprene gasket & stamped cover



No Gasket or Cover



AN Models

Conduit Body Covers

Application

Stamped and die-cast aluminum covers used with aluminum conduit bodies

- Stamped steel covers used with malleable iron conduit bodies
- Includes captive zinc plated, steel mounting screws
- Stamped or die-cast from aluminum alloy or stamped from zinc plated steel

Certifications

 E121488

 LR57925

STAMPED ALUMINUM COVERS

CATALOG NUMBER	TRADE SIZE
ASC050	1/2"
ASC075	3/4"
ASC100	1"
ASC150	1-1/4" & 1-1/2"
ASC200	2"
ASC300	2-1/2" & 3"
ASC400	3-1/2" & 4"



DIE CAST ALUMINUM COVERS

CATALOG NUMBER	TRADE SIZE
ADC050	1/2"
ADC075	3/4"
ADC100	1"
ADC150	1-1/4" & 1-1/2"
ADC200	2"
ADC300	2-1/2" & 3"
ADC400	3-1/2" & 4"



STAMPED STEEL COVERS

CATALOG NUMBERS	TRADE SIZE
SSC050	1/2"
SSC075	3/4"
SSC100	1"
SSC150	1-1/4" & 1-1/2"
SSC200	2"
SSC300	2-1/2" & 3"
SSC400	3-1/2" & 4"



Conduit Body Gaskets

Application

Used with aluminum conduit bodies to seal enclosure with covers

- Available in fiber and rubber

NEOPRENE GASKETS

CATALOG NUMBER	TRADE SIZE
NG050	1/2"
NG075	3/4"
NG100	1"
NG150	1-1/4" & 1-1/2"
NG200	2"
NG300	2-1/2" & 3"
NG400	3-1/2" & 4"



FIBER GASKETS

CATALOG NUMBER	TRADE SIZE
FG050	1/2"
FG075	3/4"
FG100	1"
FG150	1-1/4" & 1-1/2"
FG200	2"
FG300	2-1/2" & 3"
FG400	3-1/2" & 4"



EMT Straps

Application

Used to support EMT where greater load bearing is required

- Snap-on style enables easy installation
- Made of stamped steel with zinc plating
- Approved for indoor and outdoor use

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ONE HOLE EMT STRAPS	
CATALOG NUMBER	TRADE SIZE
ES0501	1/2"
ES0751*	3/4"
ES1001*	1"
ES1251*	1-1/4"
ES1501*	1-1/2"
ES2001*	2"

* - Not UL approved



TWO HOLE EMT STRAPS	
CATALOG NUMBER	TRADE SIZE
ES0502	1/2"
ES0752	3/4"
ES1002	1"
ES1252	1-1/4"
ES1502	1-1/2"
ES2002	2"



Malleable Iron Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- NPT threaded hubs
- Cast from high strength malleable iron and zinc plated

Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

LB TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLB050	1/2"	-	4.5
MLB075	3/4"	#6	7.5
MLB100	1"	#4	12.5
MLB125	1-1/4"	#2	32.3
MLB150	1-1/2"	#1/0	35.3
MLB200	2"	#4/0	73
MLB250	2-1/2"	300MCM	138
MLB300	3"	350MCM	170
MLB350	3-1/2"	500MCM	300
MLB400	4"	500MCM	328



RIGID FITTINGS

LL TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLL050	1/2"	-	4.5
MLL075	3/4"	#6	7.5
MLL100	1"	#4	12.5
MLL125	1-1/4"	#2	32.3
MLL150	1-1/2"	#1/0	35.3
MLL200	2"	#4/0	73
MLL250	2-1/2"	300MCM	138
MLL300	3"	350MCM	170
MLL350	3-1/2"	350MCM	300
MLL400	4"	350MCM	328



LR TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLR050	1/2"	-	4.5
MLR075	3/4"	#6	7.5
MLR100	1"	#4	12.5
MLR125	1-1/4"	#2	32.3
MLR150	1-1/2"	#1/0	35.3
MLR200	2"	#4/0	73
MLR250	2-1/2"	300MCM	138
MLR300	3"	350MCM	170
MLR350	3-1/2"	350MCM	300
MLR400	4"	350MCM	328



Malleable Iron Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- NPT threaded hubs
- Cast from high strength malleable iron and zinc plated

Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

T TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLT050	1/2"	-	6
MLT075	3/4"	#6	9.5
MLT100	1"	#4	15
MLT125	1-1/4"	#2	33
MLT150	1-1/2"	#1	36
MLT200	2"	#2/0	75
MLT250	2-1/2"	#4/0	138
MLT300	3"	#4/0	170
MLT350	3-1/2"	350MCM	300
MLT400	4"	350MCM	328



C TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLC050	1/2"	-	4.5
MLC075	3/4"	#6	7.5
MLC100	1"	#4	12.5
MLC125	1-1/4"	#2	32.3
MLC150	1-1/2"	#1/0	35.3
MLC200	2"	#3/0	73
MLC250	2-1/2"	250MCM	138
MLC300	3"	250MCM	170
MLC350	3-1/2"	350MCM	300
MLC400	4"	350MCM	328



Malleable Iron Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- NPT threaded hubs
- Cast from high strength malleable iron and zinc plated

Certifications

 E121488
LISTED

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

X TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLX050	1/2"	-	5.6
MLX075	3/4"	#6	9.5
MLX100	1"	#4	15
MLX125	1-1/4"	#2	33
MLX150	1-1/2"	#1	36
MLX200	2"	#2/0	75



Aluminum Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LB TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LB050	LB050AN	LB050CG	1/2"	-	4.35
LB075	LB075AN	LB075CG	3/4"	#6 AWG	7.30
LB100	LB100AN	LB100CG	1"	#4 AWG	12.2
LB125	LB125AN	LB125CG	1-1/4"	#2 AWG	32.3
LB150	LB150AN	LB150CG	1-1/2"	#1/0 AWG	33.8
LB200	LB200AN	LB200CG	2"	#3/0 AWG	71.2
LB250	LB250AN		2-1/2"	300 MCM	153.0
LB300	LB300AN		3"	300 MCM	183.5
LB350	LB350AN		3-1/2"	400 MCM	304.9
LB400	LB400AN		4"	400 MCM	308.0

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

LL TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LL050	LL050AN	LL050CG	1/2"	-	4.35
LL075	LL075AN	LL075CG	3/4"	#6 AWG	7.30
LL100	LL100AN	LL100CG	1"	#4 AWG	12.2
LL125	LL125AN	LL125CG	1-1/4"	#2 AWG	35.4
LL150	LL150AN	LL150CG	1-1/2"	#1/0 AWG	35.6
LL200	LL200AN	LL200CG	2"	#4/0 AWG	69.7
LL250	LL250AN		2-1/2"	300 MCM	158
LL300	LL300AN		3"	350 MCM	186
LL350	LL350AN		3-1/2"	350 MCM	306
LL400	LL400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LR TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LR050	LR050AN	LR050CG	1/2"	-	4.35
LR075	LR075AN	LR075CG	3/4"	#6 AWG	7.30
LR100	LR100AN	LR100CG	1"	#4 AWG	12.2
LR125	LR125AN	LR125CG	1-1/4"	#2 AWG	35.8
LR150	LR150AN	LR150CG	1-1/2"	#1/0 AWG	35.1
LR200	LR200AN	LR200CG	2"	#4/0 AWG	69.7
LR250	LR250AN		2-1/2"	300 MCM	158
LR300	LR300AN		3"	350 MCM	186
LR350	LR350AN		3-1/2"	350 MCM	306
LR400	LR400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

RIGID FITTINGS

T TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LT050	LT050AN	LT050CG	1/2"	-	4.35
LT075	LT075AN	LT075CG	3/4"	#6 AWG	7.30
LT100	LT100AN	LT100CG	1"	#4 AWG	12.2
LT125	LT125AN	LT125CG	1-1/4"	#2 AWG	33.1
LT150	LT150AN	LT150CG	1-1/2"	#2 AWG	33.1
LT200	LT200AN	LT200CG	2"	#1 AWG	67
LT250	LT250AN		2-1/2"	#3/0 AWG	149
LT300	LT300AN		3"	#3/0 AWG	175
LT350	LT350AN		3-1/2"	#4/0 AWG	298
LT400	LT400AN		4"	#4/0 AWG	300

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

C TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LC050	LC050AN	LC050CG	1/2"	-	4.35
LC075	LC075AN	LC075CG	3/4"	#6 AWG	7.30
LC100	LC100AN	LC100CG	1"	#4 AWG	12.2
LC125	LC125AN	LC125CG	1-1/4"	#2 AWG	33.4
LC150	LC150AN	LC150CG	1-1/2"	#1/0 AWG	33.5
LC200	LC200AN	LC200CG	2"	#2/0 AWG	69.5
LC250	LC250AN		2-1/2"	250 MCM	159
LC300	LC300AN		3"	250 MCM	188
LC350	LC350AN		3-1/2"	300 MCM	307
LC400	LC400AN		4"	300 MCM	309

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Combination Conduit Bodies

Application

Used with threaded rigid conduit, IMC or EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

LB TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LBC050	LBC050AN	1/2"	-	4.35
LBC075	LBC075AN	3/4"	#6 AWG	7.30
LBC100	LBC100AN	1"	#4 AWG	12.2
LBC125	LBC125AN	1-1/4"	#2 AWG	32.3
LBC150	LBC150AN	1-1/2"	#1/0 AWG	33.8
LBC200	LBC200AN	2"	#3/0 AWG	71.2

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

LL TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LLC050	LLC050AN	1/2"	-	4.35
LLC075	LLC075AN	3/4"	#6 AWG	7.30
LLC100	LLC100AN	1"	#4 AWG	12.2
LLC125	LLC125AN	1-1/4"	#2 AWG	35.4
LLC150	LLC150AN	1-1/2"	#1/0 AWG	35.6
LLC200	LLC200AN	2"	#4/0 AWG	69.7

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

LR TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LRC050	LRC050AN	1/2"	-	4.35
LRC075	LRC075AN	3/4"	#6 AWG	7.30
LRC100	LRC100AN	1"	#4 AWG	12.2
LRC125	LRC125AN	1-1/4"	#2 AWG	35.8
LRC150	LRC150AN	1-1/2"	#1/0 AWG	35.1
LRC200	LRC200AN	2"	#4/0 AWG	69.7

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

Aluminum Combination Conduit Bodies

Application

Used with threaded rigid conduit, IMC or EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

T TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LTC050	LTC050AN	1/2"	-	4.35
LTC075	LTC075AN	3/4"	#6 AWG	7.30
LTC100	LTC100AN	1"	#4 AWG	12.2
LTC125	LTC125AN	1-1/4"	#2 AWG	33.1
LTC150	LTC150AN	1-1/2"	#2 AWG	33.1
LTC200	LTC200AN	2"	#1 AWG	67

*- Product with AN suffix includes neoprene gasket & stamped cover



No Gasket or Cover



AN Models

C TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LCC050	LCC050AN	1/2"	-	4.35
LCC075	LCC075AN	3/4"	#6 AWG	7.30
LCC100	LCC100AN	1"	#4 AWG	12.2
LCC125	LCC125AN	1-1/4"	#2 AWG	33.4
LCC150	LCC150AN	1-1/2"	#1/0 AWG	33.5
LCC200	LCC200AN	2"	#2/0 AWG	69.5

*- Product with AN suffix includes neoprene gasket & stamped cover



No Gasket or Cover



AN Models

Service Entrance Elbows

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Assembled with fiber gasket and aluminum die cast cover
- UL listed for wet location use
- Die cast from high strength, corrosion and weather resistant aluminum alloy

Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

LB TYPE			
CATALOG NUMBERS	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
SLB050	1/2"	-	1.8
SLB075	3/4"	-	3.8
SLB100	1"	-	5.7
SLB125	1-1/4"	-	13.5
SLBXL125	1-1/4"	-	24.3
SLB150	1-1/2"	-	17.0
SLB200	2"	-	29.3
SLBXL200	2"	-	63.0

*- Products with XL are extra long designs



Standard



Extra Long

Aluminum Rigid Conduit Bodies - Canadian Style

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Combination conduit bodies also accommodate EMT applications
- Assembled with slotted / Robertson combination screws
- Assembled with rubber gasket and stamped cover
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications

 LR57925

Standards

- CSA C22.2 No. 18

CANADIAN LB TYPE	
CATALOG NUMBER	TRADE SIZE
CLB050AN	1/2"
CLB075AN	3/4"
CLB100AN	1"
CLB125AN	1-1/4"
CLB150AN	1-1/2"
CLB200AN	2"



CANADIAN COMBINATION LB TYPE	
CATALOG NUMBER	TRADE SIZE
CLBC050AN	1/2"
CLBC075AN	3/4"
CLBC100AN	1"
CLBC125AN	1-1/4"
CLBC150AN	1-1/2"
CLBC200AN	2"



Aluminum Mogul Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Longer body facilitates pulling of larger conductors
- Cast covers provide additional wiring area
- Cast from high strength corrosion and weather resistant aluminum alloy
- Preassembled with fiber gasket

Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

LB TYPE		
CATALOG NUMBER	TRADE SIZE	INTERNAL VOLUME (in ³)
LBMO125CG	1-1/4"	40
LBMO150CG	1-1/2"	128
LBMO200CG	2"	128



Conduit Body Covers

Application

Used in conjunction with gaskets when assembling conduit bodies

- Stamped and die-cast aluminum covers used with aluminum conduit bodies
- Stamped steel covers used with malleable iron conduit bodies
- Includes captive zinc plated, steel mounting screws

Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

STAMPED ALUMINUM COVERS	
CATALOG NUMBER	TRADE SIZE
ASC050	1/2"
ASC075	3/4"
ASC100	1"
ASC150	1-1/4" & 1-1/2"
ASC200	2"
ASC300	2-1/2" & 3"
ASC400	3-1/2" & 4"



DIE CAST ALUMINUM COVERS	
CATALOG NUMBER	TRADE SIZE
ADC050	1/2"
ADC075	3/4"
ADC100	1"
ADC150	1-1/4" & 1-1/2"
ADC200	2"
ADC300	2-1/2" & 3"
ADC400	3-1/2" & 4"



STAMPED STEEL COVERS	
CATALOG NUMBERS	TRADE SIZE
SSC050	1/2"
SSC075	3/4"
SSC100	1"
SSC150	1-1/4" & 1-1/2"
SSC200	2"
SSC300	2-1/2" & 3"
SSC400	3-1/2" & 4"



Conduit Body Gaskets

Application

Used with aluminum conduit bodies to seal enclosure with covers

- Available in fiber and rubber

FIBER GASKETS	
CATALOG NUMBER	TRADE SIZE
FG050	1/2"
FG075	3/4"
FG100	1"
FG150	1-1/4" & 1-1/2"
FG200	2"
FG300	2-1/2" & 3"
FG400	3-1/2" & 4"



RUBBER GASKETS	
CATALOG NUMBER	TRADE SIZE
NG050	1/2"
NG075	3/4"
NG100	1"
NG150	1-1/4" & 1-1/2"
NG200	2"
NG300	2-1/2" & 3"
NG400	3-1/2" & 4"



Conduit Bushings

Application

Used to terminate threaded rigid conduit or IMC to an enclosure

- Bushing throat provides a smooth surface to prevent damage to wire during pulling
- Available with 150° C rated insulator, 105° C rated insulator, or without insulator
- Available in zinc plated, high strength malleable iron or high strength zinc alloy

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC CONDUIT BUSHINGS		
CATALOG NUMBER		TRADE SIZE
No Insulator	150°C Insulator	
GB050	GBI050	1/2"
GB075	GBI075	3/4"
GB100	GBI100	1"
GB125	GBI125	1-1/4"
GB150	GBI150	1-1/2"
GB200	GBI200	2"
GB250	GBI250	2-1/2"
GB300	GBI300	3"
GB350	GBI350	3-1/2"
GB400	GBI400	4"



No Insulator



150°C Insulator

MALLEABLE IRON SET SCREW BUSHINGS		
CATALOG NUMBER		TRADE SIZE
105°C Insulator	150°C Insulator	
MGBG050SS	MGBI050SS	1/2"
MGBG075SS	MGBI075SS	3/4"
MGBG100SS	MGBI100SS	1"
MGBG125SS	MGBI125SS	1-1/4"
MGBG150SS	MGBI150SS	1-1/2"
MGBG200SS	MGBI200SS	2"
MGBG250SS	MGBI250SS	2-1/2"
MGBG300SS	MGBI300SS	3"
MGBG350SS	MGBI350SS	3-1/2"
MGBG400SS	MGBI400SS	4"
MGBG500SS	MGBI500SS	5"
MGBG600SS	MGBI600SS	6"



105°C Insulator



150°C Insulator

MALLEABLE IRON CONDUIT BUSHINGS			
CATALOG NUMBER			TRADE SIZE
No Insulator	105°C Insulator	150°C Insulator	
MGB050	MGBG050	MGBI050	1/2"
MGB075	MGBG075	MGBI075	3/4"
MGB100	MGBG100	MGBI100	1"
MGB125	MGBG125	MGBI125	1-1/4"
MGB150	MGBG150	MGBI150	1-1/2"
MGB200	MGBG200	MGBI200	2"
MGB250	MGBG250	MGBI250	2-1/2"
MGB300	MGBG300	MGBI300	3"
MGB350	MGBG350	MGBI350	3-1/2"
MGB400	MGBG400	MGBI400	4"
MGB500	MGBG500	MGBI500	5"
MGB600	MGBG600	MGBI600	6"



No Insulator



105°C Insulator



150°C Insulator

Grounding Bushings - Lay-in Lug

Application

Used to terminate threaded rigid conduit or IMC to an enclosure

- Provided with lay-in style aluminum lug for easy attachment of grounding wire
- Bushing throat provides a smooth surface to prevent damage to wire during pulling
- Available with 150° C or 105° C rated insulator
- Available in zinc plated, high strength malleable iron or high strength zinc alloy

Certifications



E88878



LR57925



Standards

- UL 467
- CSA 22.2 No. 41

ZINC INSULATED GROUND BUSHINGS		
CATALOG NUMBER	TRADE SIZE	LUG WIRE RANGE
150°C Insulator		
GBILA050	1/2"	#14 - #4
GBILA075	3/4"	#14 - #4
GBILA100	1"	#14 - #4
GBILA125	1-1/4"	#14 - #4
GBILA125S	1-1/4"	#14 - #1/0
GBILA150	1-1/2"	#14 - #2
GBILA150S	1-1/2"	#14 - #1/0
GBILA200	2"	#14 - #2
GBILA200S	2"	#14 - #1/0
GBILA250	2-1/2"	#14 - #1/0
GBILA250S	2-1/2"	#6 - 250MCM
GBILA300	3"	#14 - #1/0
GBILA300S	3"	#6 - 250MCM
GBILA350	3-1/2"	#14 - #1/0
GBILA350S	3-1/2"	#6 - 250MCM
GBILA400	4"	#14 - #1/0
GBILA400S	4"	#6 - 250MCM



105°C Insulator



150°C Insulator

MALEABLE IRON INSULATED GROUND BUSHINGS			
CATALOG NUMBER		TRADE SIZE	LUG WIRE RANGE
105°C Insulator	150°C Insulator		
MGBGLA050	MGBILA050	1/2"	#14 - #4
MGBGLA075	MGBILA075	3/4"	#14 - #4
MGBGLA100	MGBILA100	1"	#14 - #4
MGBGLA125	MGBILA125	1-1/4"	#14 - #4
MGBGLA125S	MGBILA125S	1-1/4"	#14 - #1/0
MGBGLA150	MGBILA150	1-1/2"	#14 - #2
MGBGLA150S	MGBILA150S	1-1/2"	#14 - #1/0
MGBGLA200	MGBILA200	2"	#14 - #2
MGBGLA200S	MGBILA200S	2"	#14 - #1/0
MGBGLA250	MGBILA250	2-1/2"	#14 - #1/0
MGBGLA250S	MGBILA250S	2-1/2"	#6 - 250MCM
MGBGLA250T	MGBILA250T	2-1/2"	#6 - #3/0
MGBGLA300	MGBILA300	3"	#14 - #1/0
MGBGLA300S	MGBILA300S	3"	#6 - 250MCM
MGBGLA300T	MGBILA300T	3"	#6 - #3/0
MGBGLA350	MGBILA350	3-1/2"	#14 - #1/0
MGBGLA350S	MGBILA350S	3-1/2"	#6 - 250MCM
MGBGLA350T	MGBILA350T	3-1/2"	#6 - #3/0
MGBGLA400	MGBILA400	4"	#14 - #1/0
MGBGLA400S	MGBILA400S	4"	#6 - 250MCM
MGBGLA400T	MGBILA400T	4"	#6 - #3/0
MGBGLA500	MGBILA500	5"	#6 - 250MCM
MGBGLA500T	MGBILA500T	5"	#6 - #3/0
MGBGLA600	MGBILA600	6"	#6 - 250MCM
MGBGLA600T	MGBILA600T	6"	#6 - #3/0

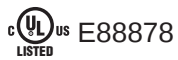
Set Screw Grounding Bushings - Lay-in Lug

Application

Used to terminate threadless rigid conduit or IMC to an enclosure

- Provided with lay-in style aluminum lug for easy attachment of grounding wire
- Bushing throat provides a smooth surface to prevent damage to wire during pulling
- Available with 150° C rated insulator or 105° C rated insulator
- Cast from high strength malleable iron and zinc plated

Certifications



Standards

- UL 467
- CSA 22.2 No. 41

MALLEABLE IRON INSULATED SET SCREW GROUND BUSHINGS			
CATALOG NUMBER		TRADE SIZE	LUG WIRE RANGE
105°C Insulator	150°C Insulator		
MGBGLA050X	MGBILA050X	1/2"	#14 - #4
MGBGLA075X	MGBILA075X	3/4"	#14 - #4
MGBGLA100X	MGBILA100X	1"	#14 - #4
MGBGLA125X	MGBILA125X	1-1/4"	#14 - #4
MGBGLA125Y	MGBILA125Y	1-1/4"	#14 - #1/0
MGBGLA150X	MGBILA150X	1-1/2"	#14 - #2
MGBGLA150Y	MGBILA150Y	1-1/2"	#14 - #1/0
MGBGLA200X	MGBILA200X	2"	#14 - #2
MGBGLA200Y	MGBILA200Y	2"	#14 - #1/0
MGBGLA250X	MGBILA250X	2-1/2"	#14 - #1/0
MGBGLA250Y	MGBILA250Y	2-1/2"	#6 - #3/0
MGBGLA250Z	MGBILA250Z	2-1/2"	#6 - 250MCM
MGBGLA300X	MGBILA300X	3"	#14 - #1/0
MGBGLA300Y	MGBILA300Y	3"	#6 - #3/0
MGBGLA300Z	MGBILA300Z	3"	#6 - 250MCM
MGBGLA350X	MGBILA350X	3-1/2"	#14 - #1/0
MGBGLA350Y	MGBILA350Y	3-1/2"	#6 - #3/0
MGBGLA350Z	MGBILA350Z	3-1/2"	#6 - 250MCM
MGBGLA400X	MGBILA400X	4"	#14 - #1/0
MGBGLA400Y	MGBILA400Y	4"	#6 - #3/0
MGBGLA400Z	MGBILA400Z	4"	#6 - 250MCM
MGBGLA500X	MGBILA500X	5"	#6 - 250MCM
MGBGLA500Y	MGBILA500Y	5"	#6 - #3/0
MGBGLA600X	MGBILA600X	6"	#6 - 250MCM
MGBGLA600Y	MGBILA600Y	6"	#6 - #3/0



105°C Insulator



150°C Insulator

Grounding Bushings - Feed-thru Lug

Application

Used to terminate threaded rigid conduit or IMC to an enclosure

- Provided with feed-thru aluminum lug for attaching a grounding wire
- Bushing throat provides a smooth surface to prevent damage to wire during pulling
- Available with 150° C rated insulator
- Available in zinc plated, high strength malleable iron or high strength zinc alloy

Certifications



E88878



LR57925

Standards

- UL 467
- CSA 22.2 No. 41

ZINC INSULATED GROUND BUSHINGS

CATALOG NUMBER	TRADE SIZE	LUG WIRE RANGE
GBILB050	1/2"	#14 - #4
GBILB075	3/4"	#14 - #4
GBILB100	1"	#14 - #4
GBILB125	1-1/4"	#14 - #4
GBILB150	1-1/2"	#14 - #2
GBILB200	2"	#14 - #2
GBILB250	2-1/2"	#14 - #1/0
GBILB300	3"	#14 - #1/0
GBILB350	3-1/2"	#14 - #2/0
GBILB400	4"	#14 - #2/0
GBILB400S	4"	#6 - 250MCM



MALLEABLE IRON INSULATED GROUND BUSHINGS

CATALOG NUMBER	TRADE SIZE	LUG WIRE RANGE
MGBILB050	1/2"	#14 - #4
MGBILB075	3/4"	#14 - #4
MGBILB100	1"	#14 - #4
MGBILB125	1-1/4"	#14 - #4
MGBILB150	1-1/2"	#14 - #2
MGBILB200	2"	#14 - #2
MGBILB250	2-1/2"	#14 - #1/0
MGBILB250S	2-1/2"	#6 - 250MCM
MGBILB300	3"	#14 - #1/0
MGBILB300S	3"	#6 - 250MCM
MGBILB350	3-1/2"	#14 - #2/0
MGBILB350S	3-1/2"	#6 - 250MCM
MGBILB400	4"	#14 - #2/0
MGBILB400S	4"	#6 - 250MCM
MGBILB500*	5"	#6 - 250MCM
MGBILB600*	6"	#6 - 250MCM

* - Not UL Listed or CSA Certified



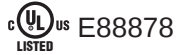
Grounding Bushings - Copper Lay-in Lug

Application

Used to terminate rigid conduit or IMC to an enclosure

- Provided with lay-in style copper lug for easy attachment of grounding wire
- Bushing throat provides a smooth surface to prevent damage to wire during pulling
- Available with 150° C or 105° C rated insulator
- Cast from high strength malleable iron and zinc plated

Certifications



Standards

- UL 467
- CSA 22.2 No. 41



105°C Insulator



150°C Insulator

MALEABLE IRON INSULATED GROUND BUSHINGS

CATALOG NUMBER		TRADE SIZE	LUG WIRE RANGE
105°C Insulator	150°C Insulator		
MGBGLC050	MGBILC050	1/2"	#14 - #4
MGBGLC075	MGBILC075	3/4"	#14 - #4
MGBGLC100	MGBILC100	1"	#14 - #4
MGBGLC125	MGBILC125	1-1/4"	#14 - #4
MGBGLC125S	MGBILC125S	1-1/4"	#8 - #1/0
MGBGLC150	MGBILC150	1-1/2"	#14 - #4
MGBGLC150S	MGBILC150S	1-1/2"	#8 - #1/0
MGBGLC200	MGBILC200	2"	#14 - #4
MGBGLC200S	MGBILC200S	2"	#8 - #1/0
MGBGLC250	MGBILC250	2-1/2"	#8 - #1/0
MGBGLC250S	MGBILC250S	2-1/2"	#6 - 250MCM
MGBGLC250T	MGBILC250T	2-1/2"	#6 - #3/0
MGBGLC300	MGBILC300	3"	#8 - #1/0
MGBGLC300S	MGBILC300S	3"	#6 - 250MCM
MGBGLC300T	MGBILC300T	3"	#6 - #3/0
MGBGLC350	MGBILC350	3-1/2"	#8 - #1/0
MGBGLC350S	MGBILC350S	3-1/2"	#6 - 250MCM
MGBGLC350T	MGBILC350T	3-1/2"	#6 - #3/0
MGBGLC400	MGBILC400	4"	#8 - #1/0
MGBGLC400S	MGBILC400S	4"	#6 - 250MCM
MGBGLC400T	MGBILC400T	4"	#6 - #3/0
MGBGLC500	MGBILC500	5"	#6 - 250MCM
MGBGLC500T	MGBILC500T	5"	#6 - #3/0
MGBGLC600	MGBILC600	6"	#6 - 250MCM
MGBGLC600T	MGBILC600T	6"	#6 - #3/0

MALLEABLE IRON INSULATED SET SCREW GROUND BUSHINGS

CATALOG NUMBER		TRADE SIZE	LUG WIRE RANGE
105°C Insulator	150°C Insulator		
MGBGLC050X	MGBILC050X	1/2"	#14 - #4
MGBGLC075X	MGBILC075X	3/4"	#14 - #4
MGBGLC100X	MGBILC100X	1"	#14 - #4
MGBGLC125X	MGBILC125X	1-1/4"	#14 - #4
MGBGLC125Y	MGBILC125Y	1-1/4"	#8 - #1/0
MGBGLC150X	MGBILC150X	1-1/2"	#14 - #4
MGBGLC150Y	MGBILC150Y	1-1/2"	#8 - #1/0
MGBGLC200X	MGBILC200X	2"	#14 - #4
MGBGLC200Y	MGBILC200Y	2"	#8 - #1/0
MGBGLC250X	MGBILC250X	2-1/2"	#8 - #1/0
MGBGLC250Y	MGBILC250Y	2-1/2"	#6 - #3/0
MGBGLC250Z	MGBILC250Z	2-1/2"	#6 - 250MCM
MGBGLC300X	MGBILC300X	3"	#8 - #1/0
MGBGLC300Y	MGBILC300Y	3"	#6 - #3/0
MGBGLC300Z	MGBILC300Z	3"	#6 - 250MCM
MGBGLC350X	MGBILC350X	3-1/2"	#8 - #1/0
MGBGLC350Y	MGBILC350Y	3-1/2"	#6 - #3/0
MGBGLC350Z	MGBILC350Z	3-1/2"	#6 - 250MCM
MGBGLC400X	MGBILC400X	4"	#8 - #1/0
MGBGLC400Y	MGBILC400Y	4"	#6 - #3/0
MGBGLC400Z	MGBILC400Z	4"	#6 - 250MCM
MGBGLC500X	MGBILC500X	5"	#6 - 250MCM
MGBGLC500Y	MGBILC500Y	5"	#6 - #3/0
MGBGLC600X	MGBILC600X	6"	#6 - 250MCM
MGBGLC600Y	MGBILC600Y	6"	#6 - #3/0



105°C Insulator



150°C Insulator

90° Rigid Pull Elbows

Application

Used to make a 90° connection with two runs of threaded rigid conduit, IMC or to enclosure

- Removable aluminum cover permits access for wire pulling
- Furnished with or without rubber gasket
- Cast from high strength zinc alloy



Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



CONDUIT TO CONDUIT		
CATALOG NUMBER		TRADE SIZE
PE050RRG	PE050RR	1/2"
PE075RRG	PE075RR	3/4"
PE100RRG		1"
PE125RRG		1-1/4"

*- Product with RRG suffix includes rubber gasket

CONDUIT TO ENCLOSURE		
CATALOG NUMBER		TRADE SIZE
PE050RBG	PE050RB	1/2"
PE075RBG	PE075RB	3/4"
PE100RBG		1"
PE125RBG		1-1/4"

*- Product with RBG suffix includes rubber gasket

RIGID FITTINGS

90° Combination Pull Elbows

Application

Used to make a 90° connection with two runs of threaded rigid conduit, IMC, EMT or to enclosure

- Removable aluminum cover permits access for wire pulling
- Furnished with or without rubber gasket
- Cast from high strength zinc alloy



CONDUIT TO CONDUIT		
CATALOG NUMBER		TRADE SIZE
PE050CCG	PE050CC	1/2"
PE075CCG	PE075CC	3/4"
PE100CCG		1"
PE125CCG		1-1/4"

*- Product with RRG suffix includes rubber gasket

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



CONDUIT TO ENCLOSURE		
CATALOG NUMBER		TRADE SIZE
PE050CBG	PE050CB	1/2"
PE075CBG	PE075CB	3/4"
PE100CBG		1"
PE125CBG		1-1/4"

*- Product with RBG suffix includes rubber gasket

Water Tight Hubs

Application

Used to terminate rigid threaded conduit or IMC to enclosure

- Assembled with 105°C rated insulator and rubber sealing ring
- UL listed and CSA certified for wet locations
- Meets NEMA sealing requirements for Type 2, 3, 3R, 4, 5, 12 and 13 enclosures
- Die-cast from high strength zinc alloy
- Available with bonding screw for grounding

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA 22.2 No. 18

WATER TIGHT HUBS	
CATALOG NUMBER	TRADE SIZE
WTH050I	1/2"
WTH075I	3/4"
WTH100I	1"
WTH125I	1-1/4"
WTH150I	1-1/2"
WTH200I	2"
WTH250I	2-1/2"
WTH300I	3"
WTH350I	3-1/2"
WTH400I	4"



WATER TIGHT HUBS WITH BONDING SCREW	
CATALOG NUMBER	TRADE SIZE
WTHG050I	1/2"
WTHG075I	3/4"
WTHG100I	1"
WTHG125I	1-1/4"
WTHG150I	1-1/2"
WTHG200I	2"
WTHG250I	2-1/2"
WTHG300I	3"
WTHG350I	3-1/2"
WTHG400I	4"



Three Piece Couplings

Application

Used to connect two lengths of rigid threaded conduit or IMC, when neither conduit can be turned

- Available in zinc plated, high strength malleable iron or high strength aluminum alloy

Certifications

 E15411

 LR57925

Standards

- UL 514B
- CSA 22.2 No. 18

MALLEABLE IRON THREE PIECE COUPLINGS	
CATALOG NUMBER	TRADE SIZE
MTPC050	1/2"
MTPC075	3/4"
MTPC100	1"
MTPC125	1-1/4"
MTPC150	1-1/2"
MTPC200	2"
MTPC250	2-1/2"
MTPC300	3"
MTPC350	3-1/2"
MTPC400	4"
MTPC500*	5"
MTPC600*	6"

* Not UL listed or CSA certified



RIGID FITTINGS

ALUMINUM THREE PIECE COUPLINGS*	
CATALOG NUMBER	TRADE SIZE
TPC050	1/2"
TPC075	3/4"
TPC100	1"
TPC125	1-1/4"
TPC150	1-1/2"
TPC200	2"
TPC250	2-1/2"
TPC300	3"
TPC350	3-1/2"
TPC400	4"

* Not UL listed or CSA certified



Conduit Nipples

Application

Used with locknut to serve as a short raceway between enclosures

- Available with or without 105° C rated insulated throat
- Cast from high strength zinc alloy or zinc plated, high strength malleable iron

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA 22.2 No. 18

ZINC CONDUIT NIPPLES

CATALOG NUMBER		TRADE SIZE
CN050	CN050I	1/2"
CN075	CN075I	3/4"
CN100	CN100I	1"
CN125	CN125I	1-1/4"
CN150	CN150I	1-1/2"
CN200	CN200I	2"
CN250	CN250I	2-1/2"
CN300	CN300I	3"
CN350	CN350I	3-1/2"
CN400	CN400I	4"

*- Product with I suffix includes insulator



MALLEABLE IRON CONDUIT NIPPLES

CATALOG NUMBER		TRADE SIZE
MCN050	MCN050I	1/2"
MCN075	MCN075I	3/4"
MCN100	MCN100I	1"
MCN125	MCN125I	1-1/4"
MCN150	MCN150I	1-1/2"
MCN200	MCN200I	2"
MCN250	MCN250I	2-1/2"
MCN300	MCN300I	3"
MCN350	MCN350I	3-1/2"
MCN400	MCN400I	4"
MCN500	MCN500I	5"
MCN600	MCN600I	6"

*- Product with I suffix includes insulator



Offset Nipples

Application

Used to offset the axis of a raceway by 3/4"

- Cast from high strength zinc alloy

Certifications



E155411



LR57925

Standards

- UL 514B
- CSA 22.2 No. 18



OFFSET CONDUIT NIPPLES	
CATALOG NUMBER	TRADE SIZE
ON050	1/2"
ON075	3/4"
ON100	1"
ON125	1-1/4"
ON150	1-1/2"
ON200	2"
ON250	2-1/2"
ON300	3"

Rigid Box Spacers

Application

Used as a raceway between two enclosures

- Cast from high strength zinc alloy

Certifications



E155411



LR57925

Standards

- UL 514B
- CSA 22.2 No. 18



BOX SPACER	
CATALOG NUMBER	TRADE SIZE
BSP050	1/2"
BSP075	3/4"

Die-Cast Locknuts

Application

Used to terminate fittings, threaded rigid conduit or IMC to enclosure

- Designed with highly effective cast threads
- Serrations provided on both sides for improved grip
- Die-cast from high strength zinc alloy

Certifications



E155411



LR57925

Standards

- UL 514B
- CSA 22.2 No. 18



DIE-CAST LOCKNUTS	
CATALOG NUMBER	TRADE SIZE
LNC050	1/2"
LNC075	3/4"
LNC100	1"
LNC125	1-1/4"
LNC150	1-1/2"
LNC200	2"
LNC250	2-1/2"
LNC300	3"
LNC350	3-1/2"
LNC400	4"

Reducer Bushings

Application

Used to reduce the entry size of threaded rigid conduit or IMC and allow joining conduits of two different sizes

- Cast from high strength zinc alloy

Certifications



E155411

Standards

- UL 514B
- CSA 22.2 No. 18



LR57925

REDUCER BUSHING

CATALOG NUMBER	TRADE SIZE
RB075/050	3/4" to 1/2"
RB100/050	1" to 1/2"
RB100/075	1" to 3/4"



Set Screw Connectors

Application

Used to connect threadless rigid conduit or IMC to a steel box or other enclosure

- Cast from high strength zinc alloy

Certifications



E155411

Standards

- UL 514B
- CSA 22.2 No. 18



LR57925

SET SCREW CONNECTORS

CATALOG NUMBER	TRADE SIZE
RSCN050	1/2"
RSCN075	3/4"



Concrete Slab Elbow

Application

Used to create floor mounts and ceiling drops in poured concrete

- Used in prefabricated in-slab conduit systems
- Simplifies in-slab work
- Smooth interior for safe wire pulling
- Cast from high strength zinc alloy

Certifications



E155411

Standards

- UL 514B
- CSA 22.2 No. 18

CONCRETE SLAB ELBOW

CATALOG NUMBER	TRADE SIZE
CEB075	3/4"
CEB100	1"



90° Short Radius Elbows

Application

Used to connect threaded rigid conduit or IMC to a steel box or other enclosure where a close radius is desired

- Cast from high strength zinc alloy

Certifications



E155411

Standards

- UL 514B
- CSA 22.2 No. 18



LR57925

REDUCER BUSHING

CATALOG NUMBER	TRADE SIZE
SRE050	1/2"
SRE075	3/4"



Clamp Backs

Application

Provide space between conduit and mounting surface

- Used with one hole straps to support rigid conduit or IMC
- Cast from high strength malleable iron and zinc plated

Certifications

 E229278

 LR57925

Standards

- UL 2239
- CSA 22.2 No. 18



CLAMP BACKS	
CATALOG NUMBER	TRADE SIZE
MCB050	1/2"
MCB075	3/4"
MCB100	1"
MCB125	1-1/4"
MCB150	1-1/2"
MCB200	2"
MCB250	2-1/2"
MCB300	3"
MCB350	3-1/2"
MCB400	4"

One Hole Straps

Application

Used to support rigid conduit or IMC to mounting surface

- Can be used with clamp backs
- 2-1/2" through 4" trade sizes are also approved for use with EMT
- Cast from high strength malleable iron and zinc plated

Certifications

 E229278

 LR57925

Standards

- UL 2239
- CSA 22.2 No. 18



ONE HOLE STRAPS	
CATALOG NUMBER	TRADE SIZE
MS037*	3/8"
MS050	1/2"
MS075	3/4"
MS100	1"
MS125	1-1/4"
MS150	1-1/2"
MS200	2"
MS250	2-1/2"
MS300	3"
MS350	3-1/2"
MS400	4"

* - MS037 is not UL listed

Steel Straps

Application

Used to support rigid conduit or IMC where greater load bearing is required

- Snap-on style enables easy installation
- Made of stamped steel with zinc plating
- Approved for indoor and outdoor use

Certifications



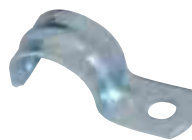
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LR57925

Standards

- UL 514B
- CSA 22.2 No. 18



ONE HOLE RIGID STRAPS*

CATALOG NUMBER	TRADE SIZE
RS0501	1/2"
RS0751	3/4"
RS1001	1"
RS1251	1-1/4"
RS1501	1-1/2"
RS2001	2"

* - Not UL approved



TWO HOLE RIGID STRAPS

CATALOG NUMBER	TRADE SIZE
RS0502	1/2"
RS0752	3/4"
RS1002	1"
RS1252	1-1/4"
RS1502	1-1/2"
RS2002	2"

Floor Flanges

Application

Used to secure rigid conduit or IMC to the floor

- Cast from high strength malleable iron and zinc plated



FLOOR FLANGES

CATALOG NUMBER	TRADE SIZE
MFF050	1/2"
MFF075	3/4"
MFF100	1"
MFF125	1-1/4"
MFF150	1-1/2"
MFF200	2"

Aluminum Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LB TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LB050	LB050AN	LB050CG	1/2"	-	4.35
LB075	LB075AN	LB075CG	3/4"	#6 AWG	7.30
LB100	LB100AN	LB100CG	1"	#4 AWG	12.2
LB125	LB125AN	LB125CG	1-1/4"	#2 AWG	32.3
LB150	LB150AN	LB150CG	1-1/2"	#1/0 AWG	33.8
LB200	LB200AN	LB200CG	2"	#3/0 AWG	71.2
LB250	LB250AN		2-1/2"	300 MCM	153.0
LB300	LB300AN		3"	300 MCM	183.5
LB350	LB350AN		3-1/2"	400 MCM	304.9
LB400	LB400AN		4"	400 MCM	308.0

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

LL TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LL050	LL050AN	LL050CG	1/2"	-	4.35
LL075	LL075AN	LL075CG	3/4"	#6 AWG	7.30
LL100	LL100AN	LL100CG	1"	#4 AWG	12.2
LL125	LL125AN	LL125CG	1-1/4"	#2 AWG	35.4
LL150	LL150AN	LL150CG	1-1/2"	#1/0 AWG	35.6
LL200	LL200AN	LL200CG	2"	#4/0 AWG	69.7
LL250	LL250AN		2-1/2"	300 MCM	158
LL300	LL300AN		3"	350 MCM	186
LL350	LL350AN		3-1/2"	350 MCM	306
LL400	LL400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LR TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LR050	LR050AN	LR050CG	1/2"	-	4.35
LR075	LR075AN	LR075CG	3/4"	#6 AWG	7.30
LR100	LR100AN	LR100CG	1"	#4 AWG	12.2
LR125	LR125AN	LR125CG	1-1/4"	#2 AWG	35.8
LR150	LR150AN	LR150CG	1-1/2"	#1/0 AWG	35.1
LR200	LR200AN	LR200CG	2"	#4/0 AWG	69.7
LR250	LR250AN		2-1/2"	300 MCM	158
LR300	LR300AN		3"	350 MCM	186
LR350	LR350AN		3-1/2"	350 MCM	306
LR400	LR400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

T TYPE

CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LT050	LT050AN	LT050CG	1/2"	-	4.35
LT075	LT075AN	LT075CG	3/4"	#6 AWG	7.30
LT100	LT100AN	LT100CG	1"	#4 AWG	12.2
LT125	LT125AN	LT125CG	1-1/4"	#2 AWG	33.1
LT150	LT150AN	LT150CG	1-1/2"	#2 AWG	33.1
LT200	LT200AN	LT200CG	2"	#1 AWG	67
LT250	LT250AN		2-1/2"	#3/0 AWG	149
LT300	LT300AN		3"	#3/0 AWG	175
LT350	LT350AN		3-1/2"	#4/0 AWG	298
LT400	LT400AN		4"	#4/0 AWG	300

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

C TYPE					
CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LC050	LC050AN	LC050CG	1/2"	-	4.35
LC075	LC075AN	LC075CG	3/4"	#6 AWG	7.30
LC100	LC100AN	LC100CG	1"	#4 AWG	12.2
LC125	LC125AN	LC125CG	1-1/4"	#2 AWG	33.4
LC150	LC150AN	LC150CG	1-1/2"	#1/0 AWG	33.5
LC200	LC200AN	LC200CG	2"	#2/0 AWG	69.5
LC250	LC250AN		2-1/2"	250 MCM	159
LC300	LC300AN		3"	250 MCM	188
LC350	LC350AN		3-1/2"	300 MCM	307
LC400	LC400AN		4"	300 MCM	309

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die cast cover



No Gasket or Cover



AN Models



CG Models

Malleable Iron Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- NPT threaded hubs
- Cast from high strength malleable iron and zinc plated

Certifications



E121488



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LB TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLB050	1/2"	-	4.5
MLB075	3/4"	#6	7.5
MLB100	1"	#4	12.5
MLB125	1-1/4"	#2	32.3
MLB150	1-1/2"	#1/0	35.3
MLB200	2"	#4/0	73
MLB250	2-1/2"	300MCM	138
MLB300	3"	350MCM	170
MLB350	3-1/2"	500MCM	300
MLB400	4"	500MCM	328



LL TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLL050	1/2"	-	4.5
MLL075	3/4"	#6	7.5
MLL100	1"	#4	12.5
MLL125	1-1/4"	#2	32.3
MLL150	1-1/2"	#1/0	35.3
MLL200	2"	#4/0	73
MLL250	2-1/2"	300MCM	138
MLL300	3"	350MCM	170
MLL350	3-1/2"	350MCM	300
MLL400	4"	350MCM	328

LR TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLR050	1/2"	-	4.5
MLR075	3/4"	#6	7.5
MLR100	1"	#4	12.5
MLR125	1-1/4"	#2	32.3
MLR150	1-1/2"	#1/0	35.3
MLR200	2"	#4/0	73
MLR250	2-1/2"	300MCM	138
MLR300	3"	350MCM	170
MLR350	3-1/2"	350MCM	300
MLR400	4"	350MCM	328



Malleable Iron Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- NPT threaded hubs
- Cast from high strength malleable iron and zinc plated

Certifications



E121488



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

T TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLT050	1/2"	-	6
MLT075	3/4"	#6	9.5
MLT100	1"	#4	15
MLT125	1-1/4"	#2	33
MLT150	1-1/2"	#1	36
MLT200	2"	#2/0	75
MLT250	2-1/2"	#4/0	138
MLT300	3"	#4/0	170
MLT350	3-1/2"	350MCM	300
MLT400	4"	350MCM	328



C TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLC050	1/2"	-	4.5
MLC075	3/4"	#6	7.5
MLC100	1"	#4	12.5
MLC125	1-1/4"	#2	32.3
MLC150	1-1/2"	#1/0	35.3
MLC200	2"	#3/0	73
MLC250	2-1/2"	250MCM	138
MLC300	3"	250MCM	170
MLC350	3-1/2"	350MCM	300
MLC400	4"	350MCM	328



CONDUIT BODIES

Malleable Iron Rigid Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- NPT threaded hubs
- Cast from high strength malleable iron and zinc plated

Certifications

 E121488
LISTED

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

X TYPE			
CATALOG NUMBER	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
MLX050	1/2"	-	5.6
MLX075	3/4"	#6	9.5
MLX100	1"	#4	15
MLX125	1-1/4"	#2	33
MLX150	1-1/2"	#1	36
MLX200	2"	#2/0	75



Aluminum Combination Conduit Bodies

Application

Used with threaded rigid conduit, IMC or EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

LB TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LBC050	LBC050AN	1/2"	-	4.35
LBC075	LBC075AN	3/4"	#6 AWG	7.30
LBC100	LBC100AN	1"	#4 AWG	12.2
LBC125	LBC125AN	1-1/4"	#2 AWG	32.3
LBC150	LBC150AN	1-1/2"	#1/0 AWG	33.8
LBC200	LBC200AN	2"	#3/0 AWG	71.2

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

LL TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LLC050	LLC050AN	1/2"	-	4.35
LLC075	LLC075AN	3/4"	#6 AWG	7.30
LLC100	LLC100AN	1"	#4 AWG	12.2
LLC125	LLC125AN	1-1/4"	#2 AWG	35.4
LLC150	LLC150AN	1-1/2"	#1/0 AWG	35.6
LLC200	LLC200AN	2"	#4/0 AWG	69.7

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

LR TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LRC050	LRC050AN	1/2"	-	4.35
LRC075	LRC075AN	3/4"	#6 AWG	7.30
LRC100	LRC100AN	1"	#4 AWG	12.2
LRC125	LRC125AN	1-1/4"	#2 AWG	35.8
LRC150	LRC150AN	1-1/2"	#1/0 AWG	35.1
LRC200	LRC200AN	2"	#4/0 AWG	69.7

*- Product with AN suffix includes rubber gasket & stamped cover



No Gasket or Cover



AN Models

Aluminum Combination Conduit Bodies

Application

Used with threaded rigid conduit, IMC or EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

T TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LTC050	LTC050AN	1/2"	-	4.35
LTC075	LTC075AN	3/4"	#6 AWG	7.30
LTC100	LTC100AN	1"	#4 AWG	12.2
LTC125	LTC125AN	1-1/4"	#2 AWG	33.1
LTC150	LTC150AN	1-1/2"	#2 AWG	33.1
LTC200	LTC200AN	2"	#1 AWG	67

*- Product with AN suffix includes neoprene gasket & stamped cover



No Gasket or Cover



AN Models

C TYPE				
CATALOG NUMBER		TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LCC050	LCC050AN	1/2"	-	4.35
LCC075	LCC075AN	3/4"	#6 AWG	7.30
LCC100	LCC100AN	1"	#4 AWG	12.2
LCC125	LCC125AN	1-1/4"	#2 AWG	33.4
LCC150	LCC150AN	1-1/2"	#1/0 AWG	33.5
LCC200	LCC200AN	2"	#2/0 AWG	69.5

*- Product with AN suffix includes neoprene gasket & stamped cover



No Gasket or Cover



AN Models

Aluminum Set Screw Conduit Bodies

Application

Used with EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Set screw hubs to accommodate EMT
- Cast from high strength corrosion and weather resistant aluminum alloy

LB TYPE					
CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LBSS050	LBSS050AN	LBSS050CG	1/2"	-	4.35
LBSS075	LBSS075AN	LBSS075CG	3/4"	#6 AWG	7.30
LBSS100	LBSS100AN	LBSS100CG	1"	#4 AWG	12.2
LBSS125	LBSS125AN	LBSS125CG	1-1/4"	#2 AWG	32.3
LBSS150	LBSS150AN	LBSS150CG	1-1/2"	#1/0 AWG	33.8
LBSS200	LBSS200AN	LBSS200CG	2"	#3/0 AWG	71.2
LBSS250	LBSS250AN		2-1/2"	300 MCM	153.0
LBSS300	LBSS300AN		3"	300 MCM	183.5
LBSS350	LBSS350AN		3-1/2"	400 MCM	304.9
LBSS400	LBSS400AN		4"	400 MCM	308.0

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover

Certifications

 E210498

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



No Gasket or Cover



AN Models



CG Models

LL TYPE					
CATALOG NUMBER			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LLSS050	LLSS050AN	LLSS050CG	1/2"	-	4.35
LLSS075	LLSS075AN	LLSS075CG	3/4"	#6 AWG	7.30
LLSS100	LLSS100AN	LLSS100CG	1"	#4 AWG	12.2
LLSS125	LLSS125AN	LLSS125CG	1-1/4"	#2 AWG	35.8
LLSS150	LLSS150AN	LLSS150CG	1-1/2"	#1/0 AWG	35.8
LLSS200	LLSS200AN	LLSS200CG	2"	#4/0 AWG	69.7
LLSS250	LLSS250AN		2-1/2"	300 MCM	158
LLSS300	LLSS300AN		3"	350 MCM	186
LLSS350	LLSS350AN		3-1/2"	350 MCM	306
LLSS400	LLSS400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

CONDUIT BODIES

Aluminum Set Screw Conduit Bodies

Application

Used with EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Set screw hubs to accommodate EMT
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications



E210498



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LR TYPE					
CATALOG NUMBERS			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LRSS050	LRSS050AN	LRSS050CG	1/2"	-	4.35
LRSS075	LRSS075AN	LRSS075CG	3/4"	#6 AWG	7.30
LRSS100	LRSS100AN	LRSS100CG	1"	#4 AWG	12.2
LRSS125	LRSS125AN	LRSS125CG	1-1/4"	#2 AWG	35.8
LRSS150	LRSS150AN	LRSS150CG	1-1/2"	#1/0 AWG	35.8
LRSS200	LRSS200AN	LRSS200CG	2"	#4/0 AWG	69.7
LRSS250	LRSS250AN		2-1/2"	300 MCM	158
LRSS300	LRSS300AN		3"	350 MCM	186
LRSS350	LRSS350AN		3-1/2"	350 MCM	306
LRSS400	LRSS400AN		4"	350 MCM	308

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

T TYPE					
CATALOG NUMBERS			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LTSS050	LTSS050AN	LTSS050CG	1/2"	-	4.35
LTSS075	LTSS075AN	LTSS075CG	3/4"	#6 AWG	7.30
LTSS100	LTSS100AN	LTSS100CG	1"	#4 AWG	12.2
LTSS125	LTSS125AN	LTSS125CG	1-1/4"	#2 AWG	33.1
LTSS150	LTSS150AN	LTSS150CG	1-1/2"	#2 AWG	33.1
LTSS200	LTSS200AN	LTSS200CG	2"	#1 AWG	67
LTSS250	LTSS250AN		2-1/2"	#3/0 AWG	149
LTSS300	LTSS300AN		3"	#3/0 AWG	175
LTSS350	LTSS350AN		3-1/2"	#4/0 AWG	298
LTSS400	LTSS400AN		4"	#4/0 AWG	300

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover



No Gasket or Cover



AN Models



CG Models

Aluminum Set Screw Conduit Bodies

Application

Used with EMT for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Flat back design for easy mounting close to walls
- Set screw hubs to accommodate EMT
- Cast from high strength corrosion and weather resistant aluminum alloy

C TYPE					
CATALOG NUMBERS			TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
LCSS050	LCSS050AN	LCSS050CG	1/2"	-	4.35
LCSS075	LCSS075AN	LCSS075CG	3/4"	#6 AWG	7.30
LCSS100	LCSS100AN	LCSS100CG	1"	#4 AWG	12.2
LCSS125	LCSS125AN	LCSS125CG	1-1/4"	#2 AWG	33.4
LCSS150	LCSS150AN	LCSS150CG	1-1/2"	#1/0 AWG	33.5
LCSS200	LCSS200AN	LCSS200CG	2"	#2/0 AWG	69.5
LCSS250	LCSS250AN		2-1/2"	250 MCM	159
LCSS300	LCSS300AN		3"	250 MCM	188
LCSS350	LCSS350AN		3-1/2"	300 MCM	307
LCSS400	LCSS400AN		4"	300 MCM	309

*- Product with AN suffix includes rubber gasket & stamped cover

*- Product with CG suffix includes fiber gasket & die-cast cover

Certifications



E210498



LR57925



No Gasket or Cover



AN Models



CG Models

Standards

- UL 514B
- CSA C22.2 No. 18

Aluminum Mogul Conduit Bodies

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Longer body facilitates pulling of larger conductors
- Cast covers provide additional wiring area
- Cast from high strength corrosion and weather resistant aluminum alloy
- Preassembled with fiber gasket

Certifications

 E121488

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LB TYPE		
CATALOG NUMBER	TRADE SIZE	INTERNAL VOLUME (in ³)
LBMO125CG	1-1/4"	40
LBMO150CG	1-1/2"	128
LBMO200CG	2"	128



Aluminum Rigid Conduit Bodies - Canadian Style

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Combination conduit bodies also accommodate EMT applications
- Assembled with slotted / Robertson combination screws
- Assembled with rubber gasket and stamped cover
- Cast from high strength corrosion and weather resistant aluminum alloy

Certifications

 LR57925

Standards

- CSA C22.2 No. 18

CANADIAN LB TYPE	
CATALOG NUMBER	TRADE SIZE
CLB050AN	1/2"
CLB075AN	3/4"
CLB100AN	1"
CLB125AN	1-1/4"
CLB150AN	1-1/2"
CLB200AN	2"



CANADIAN COMBINATION LB TYPE	
CATALOG NUMBER	TRADE SIZE
CLBC050AN	1/2"
CLBC075AN	3/4"
CLBC100AN	1"
CLBC125AN	1-1/4"
CLBC150AN	1-1/2"
CLBC200AN	2"



Service Entrance Elbows

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Assembled with fiber gasket and aluminum die-cast cover
- UL listed for wet location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications

 E121488

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

LB TYPE			
CATALOG NUMBERS	TRADE SIZE	MAX 3-CONDUCTOR WIRE SIZE	INTERNAL VOLUME (in ³)
SLB050	1/2"	-	1.8
SLB075	3/4"	-	3.8
SLB100	1"	-	5.7
SLB125	1-1/4"	-	13.5
SLBXL125	1-1/4"	-	24.3
SLB150	1-1/2"	-	17.0
SLB200	2"	-	29.3
SLBXL200	2"	-	63.0

*- Products with XL are extra long designs



Standard



Extra Long

Conduit Body Covers

Application

Stamped and die-cast aluminum covers used with aluminum conduit bodies

- Stamped steel covers used with malleable iron conduit bodies
- Includes captive zinc plated, steel mounting screws
- Stamped or die-cast from aluminum alloy or stamped from zinc plated steel

Certifications



E121488



LR57925

STAMPED ALUMINUM COVERS

CATALOG NUMBER	TRADE SIZE
ASC050	1/2"
ASC075	3/4"
ASC100	1"
ASC150	1-1/4" & 1-1/2"
ASC200	2"
ASC300	2-1/2" & 3"
ASC400	3-1/2" & 4"



DIE CAST ALUMINUM COVERS

CATALOG NUMBER	TRADE SIZE
ADC050	1/2"
ADC075	3/4"
ADC100	1"
ADC150	1-1/4" & 1-1/2"
ADC200	2"
ADC300	2-1/2" & 3"
ADC400	3-1/2" & 4"



STAMPED STEEL COVERS

CATALOG NUMBERS	TRADE SIZE
SSC050	1/2"
SSC075	3/4"
SSC100	1"
SSC150	1-1/4" & 1-1/2"
SSC200	2"
SSC300	2-1/2" & 3"
SSC400	3-1/2" & 4"



Conduit Body Gaskets

Application

Used with aluminum conduit bodies to seal enclosure with covers

- Available in fiber and rubber

RUBBER GASKETS

CATALOG NUMBER	TRADE SIZE
NG050	1/2"
NG075	3/4"
NG100	1"
NG150	1-1/4" & 1-1/2"
NG200	2"
NG300	2-1/2" & 3"
NG400	3-1/2" & 4"



FIBER GASKETS

CATALOG NUMBER	TRADE SIZE
FG050	1/2"
FG075	3/4"
FG100	1"
FG150	1-1/4" & 1-1/2"
FG200	2"
FG300	2-1/2" & 3"
FG400	3-1/2" & 4"



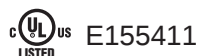
Double Snap Lock® Connectors

Application

Used to terminate flexible metal conduit, armored or metal clad cable to an enclosure

- Patented tool-less installation to box and conduit or cable
- Saves significant installation time
- Assembled with 105°C rated throat insulators
- Select products are removable and reusable
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications



Standards

- UL 514B
- CSA C22.2 No. 18

DOUBLE SNAP LOCK® CONNECTORS		
CATALOG NUMBER	CONNECTOR TYPE	TRADE SIZE
BXC037DSI	Straight	3/8"
CBXC037DSI	Cut-In	3/8"
DUP1DSI	Duplex	3/8"
ASQ037DSI	90°	3/8"
ASQ050DSI	90°	1/2"



Straight Connector



Snap in cable



Snap into box



EZ No tool removal



Cut-In Connector



Feed cable



Snap into cable



Snap into box

It provides significant labor savings when connecting metal clad or armored cable in old work (cut-in) electrical box installations.



Duplex Connector



Feed cable



Snap into cable



Snap into box



90° Connector



Feed cable



Snap into cable



Snap into box

All products are patent pending

SNAP LOCK®

Single Snap Lock® NM Connectors

Application

Used to terminate non-metallic or service entrance cable to an enclosure

- Patented tool-less installation to box - no locknut required
- Saves installation time
- Die-cast from high strength zinc alloy
- Refer to Connector Listing Section for specific cable and conduit ranges and approvals

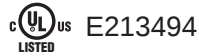
SINGLE SNAP LOCK® NM CONNECTORS

CATALOG NUMBER	TRADE SIZE
RX037S	3/8"
RX075S	3/4"



NM Connector

Certifications



Standards

- UL 514B
- CSA C22.2 No. 18

Single Snap Lock® Connectors

Application

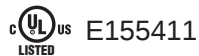
Used to terminate flexible metal conduit, armored or metal clad cable to an enclosure

- Patented tool-less installation to box - no locknut required
- Saves installation time
- Provides more room inside the box
- Products are removable and reusable
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

SINGLE SNAP LOCK® NM CONNECTORS

CATALOG NUMBER	CONNECTOR TYPE	TRADE SIZE
BXC037S	Straight	3/8"
SAD037S	Saddle	3/8"
DUP1S	Duplex	3/8"
ASQ037S	90° Squeeze	3/8"
ASQ050S	90° Squeeze	1/2"
SICN037S	Screw-In	3/8"
SICN050S	Screw-In	1/2"

Certifications



Standards

- UL 514B



Straight Connector



Saddle Connector



Duplex Connector



90° Squeeze Connector



Screw-In Connector
US Patent #7,078,623
US Patent # 0218131 A1



Feed cable



Snap into cable



Snap into box

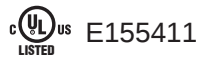
Double Snap Lock® Connectors

Application

Used to terminate flexible metal conduit, armored or metal clad cable to an enclosure

- Patented tool-less installation to box and conduit or cable
- Saves significant installation time
- Assembled with 105°C rated throat insulators
- Select products are removable and reusable
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications



Standards

- UL 514B
- CSA C22.2 No. 18

DOUBLE SNAP LOCK® CONNECTORS		
CATALOG NUMBER	CONNECTOR TYPE	TRADE SIZE
BXC037DSI	Straight	3/8"
CBXC037DSI	Cut-In	3/8"
DUP1DSI	Duplex	3/8"
ASQ037DSI	90°	3/8"
ASQ050DSI	90°	1/2"



Straight Connector



Snap in cable



Snap into box



EZ No tool removal



Cut-In Connector



Feed cable



Snap into cable



Snap into box

It provides significant labor savings when connecting metal clad or armored cable in old work (cut-in) electrical box installations.



Duplex Connector



Feed cable



Snap into cable



Snap into box



90° Connector



Feed cable



Snap into cable



Snap into box

All products are patent pending

Single Snap Lock® Connectors

Application

Used to terminate flexible metal conduit, armored or metal clad cable to an enclosure

- Patented tool-less installation to box - no locknut required
- Saves installation time
- Provides more room inside the box
- Products are removable and reusable
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

SINGLE SNAP LOCK® NM CONNECTORS		
CATALOG NUMBER	CONNECTOR TYPE	TRADE SIZE
BXC037S	Straight	3/8"
SAD037S	Saddle	3/8"
DUP1S	Duplex	3/8"
ASQ037S	90° Squeeze	3/8"
ASQ050S	90° Squeeze	1/2"
SICN037S	Screw-In	3/8"
SICN050S	Screw-In	1/2"



Certifications

 E155411

Standards

- UL 514B



Straight Connector



Saddle Connector



Duplex Connector



90° Squeeze Connector



Screw-In Connector

US Patent #7,078,623
US Patent # 0218131 A1



Feed cable



Snap into cable



Snap into box

Straight Squeeze Connectors

Application

Used to terminate flexible metal conduit, armored or metal clad cables to an enclosure

- Available in zinc plated, high strength malleable iron or high strength zinc alloy
- Zinc connectors assembled with die-cast locknut and zinc plated steel screws
- Iron connectors assembled with steel locknut and zinc plated steel screws
- Available with 105° C rated throat insulator
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

ZINC STRAIGHT SQUEEZE CONNECTORS		
CATALOG NUMBER		TRADE SIZE
SSQ037	SSQ037I	3/8"
SSQ050	SSQ050I	1/2"
SSQ075	SSQ075I	3/4"
SSQ100	SSQ100I	1"
SSQ125	SSQ125I	1-1/4"
SSQ150	SSQ150I	1-1/2"
SSQ200	SSQ200I	2"
SSQ250	SSQ250I	2-1/2"
SSQ300	SSQ300I	3"
SSQ350	SSQ350I	3-1/2"
SSQ400	SSQ400I	4"

*- Product with I suffix includes insulator

MALLEABLE IRON STRAIGHT SQUEEZE CONNECTORS		
CATALOG NUMBER		TRADE SIZE
MSSQ037	MSSQ037I	3/8"
MSSQ050	MSSQ050I	1/2"
MSSQ075	MSSQ075I	3/4"
MSSQ100	MSSQ100I	1"
MSSQ125	MSSQ125I	1-1/4"
MSSQ150	MSSQ150I	1-1/2"
MSSQ200	MSSQ200I	2"
MSSQ250	MSSQ250I	2-1/2"
MSSQ300	MSSQ300I	3"
MSSQ350	MSSQ350I	3-1/2"
MSSQ400	MSSQ400I	4"

*- Product with I suffix includes insulator



SSQ



SSQ-I



MSSQ



MSSQ-I

Angled Squeeze Connectors

Application

Used to terminate flexible metal conduit, armored or metal clad cables to an enclosure to form a 45° or 90° bend

- Available in zinc plated, high strength malleable iron or high strength zinc alloy
- Zinc connectors assembled with die-cast locknut and zinc plated steel screws
- Iron connectors assembled with steel locknut and zinc plated steel screws
- Available with 105° C rated throat insulator
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



ASQ



ASQ-I



Single Snap Lock® Style



Double Snap Lock® Style



MASQ



MASQ-I



MYSQ



MYSQ-I

ZINC 90° SQUEEZE CONNECTORS

CATALOG NUMBER		TRADE SIZE
ASQ037	ASQ037I	3/8"
ASQ037S	-	3/8"
-	ASQ037DSI	3/8"
ASQ050	ASQ050I	1/2"
ASQ050S	-	1/2"
-	ASQ050DSI	1/2"
ASQ075	ASQ075I	3/4"
ASQ100	ASQ100I	1"
ASQ125	ASQ125I	1-1/4"
ASQ150	ASQ150I	1-1/2"
ASQ200	ASQ200I	2"
ASQ250	ASQ250I	2-1/2"
ASQ300	ASQ300I	3"
ASQ350	ASQ350I	3-1/2"
ASQ400	ASQ400I	4"

* - Product with I suffix includes insulator

** - Product with "S" suffix includes Snap Lock® technology

*** - Product with "DSI" suffix includes Insulated, Double Snap Lock® technology

MALLEABLE IRON 90° SQUEEZE CONNECTORS

CATALOG NUMBER		TRADE SIZE
MASQ037	MASQ037I	3/8"
MASQ050	MASQ050I	1/2"
MASQ075	MASQ075I	3/4"
MASQ100	MASQ100I	1"
MASQ125	MASQ125I	1-1/4"
MASQ150	MASQ150I	1-1/2"
MASQ200	MASQ200I	2"
MASQ250	MASQ250I	2-1/2"
MASQ300	MASQ300I	3"
MASQ350	MASQ350I	3-1/2"
MASQ400	MASQ400I	4"

Product with I suffix includes insulator

MALLEABLE IRON 45° SQUEEZE CONNECTORS

CATALOG NUMBER	TRADE SIZE
MYSQ050	MYSQ050I
	1/2"

Product with I suffix includes insulator

Screw-In Connectors

Application

Used to terminate steel or aluminum flexible metal conduit to an enclosure

- Fitting screws into conduit for ease of assembly
- Assembled with die-cast zinc locknut
- Available with 105° C rated throat insulator
- Die-cast from high strength zinc alloy

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

SCREW-IN CONNECTORS		
CATALOG NUMBER		TRADE SIZE
SICN037	SICN037I	3/8"
SICN037S	-	3/8"
SICN050	SICN050I	1/2"
SICN050S	-	1/2"
SICN075	SICN075I	3/4"
SICN100	SICN100I	1"
SICN125	SICN125I	1-1/4"
SICN150	SICN150I	1-1/2"
SICN200	SICN200I	2"

* - Product with I suffix includes insulator

*- Products with "S" suffix include Snap Lock® technology



Without Insulator



With Insulator



Snap Lock® Style

Screw-In Couplings

Application

Used to connect two lengths of steel or aluminum flexible metal conduit

- Fitting screws into conduit for ease of assembly
- Die-cast from high strength zinc alloy

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

SCREW-IN COUPLINGS	
CATALOG NUMBER	TRADE SIZE
SICP037	3/8"
SICP050	1/2"
SICP075	3/4"
SICP100	1"
SICP125	1-1/4"
SICP150	1-1/2"
SICP200	2"



Set Screw Connectors

Application

Used to terminate steel or aluminum flexible metal conduit to an enclosure

- Assembled with die-cast zinc locknut and zinc plated steel screw
- Available with 105° C rated throat insulator
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

SET SCREW CONNECTORS		
CATALOG NUMBER		TRADE SIZE
FCA050	FCA050I	1/2"
FCA075	FCA075I	3/4"



Without Insulator



With Insulator

Combination Connector

Application

Used to terminate flexible metal conduit, armored or metal clad cables to an enclosure

- Assembled with die-cast zinc locknut and zinc plated steel screws
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

COMBINATION CONNECTOR	
CATALOG NUMBER	TRADE SIZE
FBMC037	3/8"



BX Connectors

Application

Used to terminate armored or metal clad cable to an enclosure

- Die-cast from high strength zinc alloy
- Refer to Connector Listing Section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

BX CONNECTORS	
CATALOG NUMBER	TRADE SIZE
BXC037	3/8"
BXC037S*	3/8"
BXC037DSI**	3/8"

*- Products with "S" suffix include Snap Lock® technology

** - Product with "DSI" suffix includes Insulated, Double Snap Lock® technology



Locknut Style



Single Snap Lock® Style



Double Snap Lock® Style

Saddle Connectors

Application

Used to terminate non-metallic, armored or metal clad cables to an enclosure

- Die-cast from high strength zinc alloy
- Refer to Connector Listing Section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

SADDLE CONNECTORS	
CATALOG NUMBER	TRADE SIZE
SAD037	3/8"
SAD037S	3/8"

*- Products with "S" suffix includes Snap Lock® technology



Locknut Style



Single Snap Lock® Style

Duplex Connectors

Application

Used to terminate flexible metal conduit, armored or metal clad cables to an enclosure

- Available with one or two zinc plated steel screws
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

DUPLEX CONNECTORS	
CATALOG NUMBER	TRADE SIZE
DUP1	3/8"
DUP1S	3/8"
DUP1DSI	3/8"
DUP2	3/8"

*- Products with "S" suffix include Snap Lock® technology

** - Product with "DSI" suffix includes Insulated, Double Snap Lock® technology



Locknut Style



Single Snap Lock® Style



Double Snap Lock® Style



Two Screw Locknut Style

Strap Squeeze Connector

Application

Used to terminate flexible metal conduit, armored or metal clad cables to an enclosure

- Assembled with die-cast zinc locknut and zinc plated steel screw
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

STRAP CONNECTOR	
CATALOG NUMBER	TRADE SIZE
SC050	1/2"



Combination Couplings - EMT to Flex

Application

Used to connect flexible metal conduit to electrical mechanical tubing

- EMT side is set screw type and flex side is compression type
- Die-cast from high strength zinc alloy

COMBINATION CONNECTORS	
CATALOG NUMBER	TRADE SIZE
CMB037SS	12-2 NM to 1/2" EMT
CMB050SS	1/2" FMC to 1/2" EMT
CMB075SS	3/4" FMC to 3/4" EMT

Certifications

 E155411

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



Zinc Liquid-Tight Connectors

Application

Used to terminate and seal liquid-tight flexible metal and non-metallic type B conduit to a box or enclosure

- Connectors can be used with tapered female entry or unthreaded knock out using the provided sealing washer and locknut
- Suitable for grounding (up to 1-1/4")
- Available with or without 105° C rated throat insulators
- Cast from high strength zinc alloy

Certifications

 E155411

 LR57925

Standards

- UL 467
- CSA C22.2 No. 41

ZINC STRAIGHT LIQUID-TIGHT CONNECTORS		
CATALOG NUMBER		TRADE SIZE
LTS037	LTS037I	3/8"
LTS050	LTS050I	1/2"
LTS075	LTS075I	3/4"
LTS100	LTS100I	1"
LTS125	LTS125I	1-1/4"
LTS150	LTS150I	1-1/2"
LTS200	LTS200I	2"
LTS250	LTS250I	2-1/2"
LTS300	LTS300I	3"
LTS350	LTS350I	3-1/2"
LTS400	LTS400I	4"

* - Product with I suffix includes insulator



Without Insulator



With Insulator

ZINC 90° LIQUID-TIGHT CONNECTORS		
CATALOG NUMBERS		TRADE SIZE
STANDARD	THROAT INSULATOR	
LTA037	LTA037I	3/8"
LTA050	LTA050I	1/2"
LTA075	LTA075I	3/4"
LTA100	LTA100I	1"
LTA125	LTA125I	1-1/4"
LTA150	LTA150I	1-1/2"
LTA200	LTA200I	2"
LTA250	LTA250I	2-1/2"
LTA300	LTA300I	3"
LTA350	LTA350I	3-1/2"
LTA400	LTA400I	4"

* - Product with I suffix includes insulator



Without Insulator



With Insulator

Clamp Type Connectors

Application

Used to terminate NM sheathed cable, flexible cord or SE cable to enclosure

- Assembled with die-cast locknut and zinc plated steel screws
- Also available with Snap Lock® technology for tool-less assembly to metal boxes
- Die-cast from high strength zinc alloy
- Refer to connector listing section for specific cable and conduit ranges and approvals

Certifications



E213494



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

CLAMP TYPE CONNECTORS		
CATALOG NUMBER	TRADE SIZE	NM CABLE RANGE
RX037	3/8"	(1) 14/2 - 12/2 (2) 14/2
RX037S*	3/8"	14/2 - 12/2
RX075	3/4"	10/3 - 8/2
RX075S*	3/4"	10/3 - 8/2
RX100	1"	10/3 - 4/3
RX125	1-1/4"	4/3 - 2/3

*- Products with "S" suffix include Snap Lock® technology



Locknut Style



Snap Lock® Style



Clamp Type Connectors

Application

Used to terminate SE and SER cable to enclosure

- Assembled with die-cast locknut and zinc plated steel screws
- Die-cast from high strength zinc alloy

Certifications



E155410



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

CLAMP TYPE CONNECTORS			
CATALOG NUMBER	TRADE SIZE	SE OVAL CABLE RANGE	SER ROUND CABLE RANGE
RX150	1-1/2"	1.15" x 0.73" - 1.41" x 0.89"	1.48
SEC125	1-1/4"	1.065" x 0.635" - 1.250" x 0.740"	-
SEC150	1-1/2"	1.065" x 0.635" - 1.250" x 0.740"	-
SEC200	2"	1.405" x 0.875" - 1.450" x 0.875"	-



RX Type



SEC Type

Service Entrance Heads - Clamp-on Type

Application

Clamp-on type head used with rigid conduit, IMC or EMT for pulling service drop conductors

- Assembled with electrical grade insulator with multiple holes
- UL listed and CSA certified for wet location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications



E121487



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



CLAMP-ON SERVICE ENTRANCE HEADS				
CATALOG NUMBER	TRADE SIZE	INSULATOR HOLE SIZES	NUMBER OF HOLES	INSULATOR CATALOG NUMBER
CO050	1/2"	19/64"	4	ECI050
CO075	3/4"	3/8" 13/32"	2 3	ECI075
CO100	1"	7/16" 1/2"	2 3	ECI100
CO125	1-1/4"	27/64" 5/8"	2 3	ECI125
CO150	1-1/2"	19/32" 7/16" 3/4"	2 1 3	ECI150
CO200	2"	17/32" 3/4" 1"	1 2 3	ECI200
CO250	2-1/2"	7/8" 1" 1-5/16"	3 1 3	ECI250
CO300	3"	7/8" 1" 1-5/16"	3 1 3	ECI250
CO300L	3"	1-1/8" 1-3/4"	4 3	ECI3007
CO350	3-1/2"	1-1/8" 1-3/4"	4 3	ECI3007
CO400	4"	1-1/8" 1-3/4"	4 3	ECI3007

Service Entrance Cable Heads

Application

Used with Type SEU service entrance cable

- Removal cap and two piece insulator make wire pulling and assembly easy
- UL listed and CSA certified for dry location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications



E155410



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

CABLE HEADS	
CATALOG NUMBER	CABLE RANGE
SCEH1	3#8 - 3#1
SCEH2	3#1/0 - 3#4/0



Service Entrance Heads - Threaded Type

Application

Threaded type head used with rigid conduit and IMC for pulling service drop conductors

- Assembled with electrical grade insulator with multiple holes
- UL listed and CSA certified for wet location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications



E121487



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



THREADED SERVICE ENTRANCE HEADS				
CATALOG NUMBER	TRADE SIZE	INSULATOR HOLE SIZES	NUMBER OF HOLES	INSULATOR CATALOG NUMBER
TH050	1/2"	19/64"	4	ECI050
TH075	3/4"	3/8" 13/32"	2 3	ECI075
TH100	1"	7/16" 1/2"	2 3	ECI100
TH125	1-1/4"	27/64" 5/8"	2 3	ECI125
TH150	1-1/2"	19/32" 7/16" 3/4"	2 1 3	ECI150
TH200	2"	17/32" 3/4" 1"	1 2 3	ECI200
TH250	2-1/2"	7/8" 1" 1-5/16"	3 1 3	ECI250
TH300	3"	7/8" 1" 1-5/16"	3 1 3	ECI250
TH300L	3"	1-1/8" 1-3/4"	4 3	ECI3007
TH350	3-1/2"	1-1/8" 1-3/4"	4 3	ECI3007
TH400	4"	1-1/8" 1-3/4"	2 4	ECI3006
TH500*	5"	1-1/8" 1-3/4"	2 4	ECI3006
TH600*	6"	1-1/8" 1-3/4"	2 4	ECI3006

*- Not UL listed or CSA certified

Service Entrance Heads - Set Screw Type

Application

Set screw type head used with rigid conduit, IMC or EMT for pulling service drop conductors

- Assembled with electrical grade insulator with multiple holes
- UL listed and CSA certified for wet location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications



E121487



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



SET SCREW SERVICE ENTRANCE HEADS				
CATALOG NUMBER	TRADE SIZE	INSULATOR HOLE SIZES	NUMBER OF HOLES	INSULATOR CATALOG NUMBER
SS050	1/2"	19/64"	4	ECI050
SS075	3/4"	3/8" 13/32"	2 3	ECI075
SS100	1"	7/16" 1/2"	2 3	ECI100
SS125	1-1/4"	27/64" 5/8"	2 3	ECI125
SS150	1-1/2"	19/32" 7/16" 3/4"	2 1 3	ECI150
SS200	2"	17/32" 3/4" 1"	1 2 3	ECI200
SS250	2-1/2"	7/8" 1" 1-5/16"	3 1 3	ECI250
SS300	3"	7/8" 1" 1-5/16"	3 1 3	ECI250
SS300L	3"	1-1/8" 1-3/4"	4 3	ECI3007
SS350	3-1/2"	1-1/8" 1-3/4"	4 3	ECI3007
SS400	4"	1-1/8" 1-3/4"	2 4	ECI3006

Service Entrance Heads - Mast Type

Application

Mast type head used with rigid conduit, IMC or EMT for pulling service drop conductors

- Assembled with electrical grade insulator with multiple holes
- UL listed and CSA certified for wet location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications



E121487



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

MAST HEADS				
CATALOG NUMBER	TRADE SIZE	INSULATOR HOLE SIZES	NUMBER OF HOLES	INSULATOR CATALOG NUMBER
MT1	2" Conduit 1-1/4" Cap	27/64" 5/8"	2 3	ECI125
MT2	2-1/2" Conduit 1-1/4" Cap	27/64" 5/8"	2 3	ECI125
MT3	2" Conduit 1-1/2" Cap	19/32" 7/16" 3/4"	2 1 3	ECI150
MT4	2-1/2" Conduit 2" Cap	17/32" 3/4" 1"	1 2 3	ECI200



Insulators for Service Entrance Heads

Application

Used with clamp-on, threaded, set screw and mast type service entrance heads

Certifications



E121487



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18



PHENOLIC INSULATORS		
CATALOG NUMBER	INSULATOR HOLE SIZES	NUMBER OF HOLES
ECI050	19/64"	4
ECI075	3/8"	2
	13/32"	3
ECI100	7/16"	2
	1/2"	3
ECI125	27/64"	2
	5/8"	3
ECI150	19/32"	2
	7/16"	1
	3/4"	3
ECI200	17/32"	1
	3/4"	2
	1"	3
ECI250	7/8"	3
	1"	1
	1-5/16"	3
ECI3006	1-1/8"	2
	1-3/4"	4
ECI3007	1-1/8"	4
	1-3/4"	3

Service Entrance Elbows

Application

Used with threaded rigid conduit or IMC for providing access to the interior of a conduit system for pulling, splicing, inspection and maintenance

- Assembled with fiber gasket and aluminum die-cast cover
- UL listed for wet location use
- Die-cast from high strength, corrosion and weather resistant aluminum alloy

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18

SERVICE ENTRANCE ELBOWS		
CATALOG NUMBER	TRADE SIZE	INTERNAL VOLUME (in ³)
SLB050	1/2"	1.8
SLB075	3/4"	3.8
SLB100	1"	5.7
SLB125	1-1/4"	13.5
SLBXL125	1-1/4"	24.3
SLB150	1-1/2"	17.0
SLB200	2"	29.3
SLBXL200	2"	63.0

*- Products with XL are extra long designs



Standard



Extra Long

Conduit Sill Plates

Application

Used in conjunction with sealing compound to protect EMT or service entrance cable and cover the hole where it enters the building

- Die-cast from high strength zinc alloy
- Supplied with mounting screws

CONDUIT SILL PLATES		
CATALOG NUMBER	TRADE SIZE	NUMBER OF MOUNTING HOLES
SPC050/075	1/2" - 3/4"	2
SPC100	1"	2
SPC125	1-1/4"	4
SPC150	1-1/2"	4
SPC200	2"	4



2 mounting holes



4 mounting holes

Service Entrance Cable Sill Plates

Application

Used in conjunction with sealing compound to protect service entrance cable and cover the hole where it enters the building

- Sand cast from high strength, corrosion and weather resistant aluminum alloy
- Supplied with mounting screws

SERVICE ENTRANCE SILL PLATES		
CATALOG NUMBER	TRADE SIZE	NUMBER OF MOUNTING HOLES
SPSE2	3#2 - 3#4	2
SPSE20	3#1/0 - 3#2/0	4
SPSE40	3#3/0 - 3#4/0	4



2 mounting holes



4 mounting holes

Water-tight Connectors

Application

Used to connect service entrance cable to a metal enclosure or service enclosure in wet locations

- Die-cast from high strength zinc alloy
- Rubber grommet provides water-tight seal

Certifications



E155410



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

WATER-TIGHT CONNECTORS		
CATALOG NUMBER	TRADE SIZE	CABLE RANGE
WC1004	1"	0.500 by 0.800
WC1006	1"	0.440 by 0.700
WC1008	1"	0.400 by 0.630
WC1251	1-1/4"	0.660 by 1.120
WC1252	1-1/4"	0.570 by 0.940
WC1253	1-1/4"	0.510 by 0.850
WC15010	1-1/2"	0.705 by 1.195
WC15020	1-1/2"	0.740 by 1.235
WC20010	2"	0.705 by 1.195
WC20020	2"	0.705 by 1.235
WC20030	2"	0.830 by 1.415
WC20040	2"	0.850 by 1.540
WC20040L	2"	0.850 by 1.540



UF Cable Connectors

Application

Used to secure UF cable to a metal enclosure or waterproof box with a threaded hub

- Die-cast from high strength zinc alloy
- Rubber grommet provides water-tight seal

Certifications



E213494



LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

UF CONNECTORS		
CATALOG NUMBER	TRADE SIZE	CABLE RANGE
UFC050	1/2"	12/2
UFC075	3/4"	12/3



Cord Grip Connectors

Application

Used to seal, provide strain relief and terminate portable or flexible cords to metal enclosure or box

- Suitable for use with S, SO, ST, STO, SJ, SJT, SJTO and SVO cords
- Die-cast from high strength zinc alloy
- Rubber grommet provides water-tight seal

Certifications

 E121487

 LR57925

Standards

- UL 514B
- CSA C22.2 No. 18

CORD GRIP CONNECTORS		
CATALOG NUMBER	TRADE SIZE	CORD RANGE
CGC0501	1/2"	0.260"
CGC0502	1/2"	0.260" - 0.375"
CGC0503	1/2"	0.375" - 0.500"
CGC0751	3/4"	0.440" - 0.500"
CGC0752	3/4"	0.500" - 0.625"
CGC0753	3/4"	0.625" - 0.750"
CGC1001	1"	0.375" - 0.500"
CGC1002	1"	0.500" - 0.625"
CGC1003	1"	0.625" - 0.750"
CGC1004	1"	0.750" - 0.880"
CGC1005	1"	0.880"-0.985"



Ground Rod Clamps

Application

Used to connect bare copper wire to copper ground rod or rebar

- Cast from high strength, highly conductive copper alloy
- All listed models approved for Direct Burial in earth and concrete

Certifications



E88878



LR57925

Standards

- UL 467
- CSA C22.2 No. 41



R11,
R22 & R33



R11SS, R22SS,
R33SS & R11USS



R10, R1,
R2, R3 & R4



HDC34S

STANDARD GROUND CLAMPS WITH BRONZE HEX BOLTS

CATALOG NUMBER	COPPER ROD SIZE	WIRE RANGE	REBAR SIZE	BOLT SIZE (UNC-2A)
R11	1/2"	#10 - #2	3/8"	3/8-16
R22	1/2" & 5/8"	#10 - #2	1/2"	3/8-16
R33	3/4"	#10 - #2	5/8"	3/8-16

STANDARD GROUND CLAMPS WITH STAINLESS STEEL HEX BOLTS

CATALOG NUMBER	COPPER ROD SIZE	WIRE RANGE	REBAR SIZE	BOLT SIZE (UNC-2A)
R11SS	1/2"	#10 - #2	3/8"	3/8-16
R22SS	1/2" & 5/8"	#10 - #2	1/2"	3/8-16
R33SS	3/4"	#10 - #2	5/8"	3/8-16
R11USS	1/2", 5/8" & 3/4"	#10 - #1/0	-	3/8-16

HEAVY DUTY GROUND CLAMPS WITH BRONZE HEX BOLTS

CATALOG NUMBER	COPPER ROD SIZE	WIRE RANGE	REBAR SIZE	BOLT SIZE (UNC-2A)
R10*	3/8"	#10 - #4	-	5/16-18
R1	1/2"	#10 - #2	3/8"	7/16-14
R2	5/8"	#8 - #1/0	1/2"	7/16-14
R3	3/4"	#8 - #1/0	5/8"	7/16-14

EXTRA HEAVY DUTY GROUND CLAMPS WITH BRONZE HEX BOLTS

CATALOG NUMBER	COPPER ROD SIZE	WIRE RANGE	REBAR SIZE	BOLT SIZE (UNC-2A)
HDC34S	3/4"	#8 - #3/0	3/8"	1/2-13

Combination Ground Clamps for Bare Wire

Application

Used to connect bare copper wire to water pipe or rebar

- Available with lay-in style lug for fast and easy installation of ground wires
- Cast from high strength, highly conductive copper alloy
- All models approved for Direct Burial in earth and concrete
- RBC4D features super-compact design ideal for rebar grids, pools and spas
- Available with bronze or stainless steel hardware

Certifications



Standards

- UL 467
- CSA C22.2 No. 41

LAY-IN LUG STYLE GROUND CLAMPS

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	REBAR RANGE	LUG STYLE	HARDWARE
RBC2D	1/2" - 1"	#10 - #2	3/8" - 1"	In-Line	Bronze
RBC2SS	1/2" - 1"	#10 - #2	3/8" - 1"	In-Line	Stainless Steel
RBC3D	1/2" - 1"	#10 - #2	3/8" - 1"	Perpendicular	Bronze
RBC4D	1/2" - 1"	#10 - #2	3/8" - 1"	Compact In-Line	Bronze

FEED-THROUGH LUG STYLE GROUND CLAMPS

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	REBAR RANGE	COPPER ROD RANGE	HARDWARE
RBC1D	1/2" - 1"	#10 - #2	3/8" - 1"	In-Line	Bronze



RBC2D



RBC3D



RBC4D



RBC1D

Ground Clamps for Bare Wire

Application

Used to connect bare copper wire to galvanized steel water pipe or copper tubing

- Cast from high strength, highly conductive copper alloy or high strength zinc alloy
- Select models approved for use with rebar and copper ground rod

Certifications



E88878



LR57925

Standards

- UL 467
- CSA C22.2 No. 41

STANDARD BRONZE GROUND CLAMPS

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	REBAR RANGE	COPPER ROD RANGE	SCREW MATERIAL
C11	1/2" - 1"	#10 - #2	5/8" - 3/4"	1/2" - 1"	Zinc plated steel
C11B	1/2" - 1"	#10 - #2	5/8" - 3/4"	1/2" - 1"	Brass
C5*	1/2" - 1"	#8 - #2	-	1/2" - 1"	Zinc plated steel
C22	1-1/4" - 2"	#10 - #2	-	-	Zinc plated steel
C4	2-1/2" - 4"	#10 - #2	-	-	Zinc plated steel
C8	4" - 6"	#10 - #2	-	-	Zinc plated steel

*- Light Duty Construction

DIRECT BURIAL BRONZE GROUND CLAMPS

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	REBAR RANGE	COPPER ROD RANGE	SCREW MATERIAL
C11D	1/2" - 1"	#10 - #2	1/2" - 1"	1/2" - 1"	Bronze
C11SS	1/2" - 1"	#10 - #2	5/8" - 3/4"	1/2" - 1"	Stainless steel
C22D	1-1/4" - 2"	#10 - #2	-	-	Bronze
C22SS	1-1/4" - 2"	#10 - #2	-	-	Stainless steel

ZINC GROUND CLAMPS

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	REBAR RANGE	COPPER ROD RANGE	SCREW MATERIAL
CZ11	1/2" - 1"	#10 - #2	#8 - #2	1/2" - 1"	Zinc plated steel
CZ11P*	1/2" - 1"	#10 - #2	#8 - #2	1/2" - 1"	Zinc plated steel

*- P suffix indicates plated zinc (brass in color); not UL listed



Standard Bronze Clamps



Direct Burial Clamps



Zinc Clamps

Ground Clamps for Armored Wire

Application

Used to connect bare or armored copper wire to steel water pipe

- Integral clamp securely holds armor
- Standard hardware is zinc plated steel, Direct Burial product uses bronze screws
- Cast from high strength, highly conductive copper alloy or high strength zinc alloy
- Select models approved for use with copper ground rod

Certifications



E88878



LR57925

Standards

- UL 467
- CSA C22.2 No. 41

STANDARD BRONZE GROUND CLAMPS			
CATALOG NUMBER	PIPE RANGE	WIRE RANGE	COPPER ROD RANGE
C6	1/2" - 1"	#8 - #4	1/2" - 1"
C7	1-1/4" - 2"	#8 - #4	-
C71*	2-1/2" - 4"	#8 - #4	-
C72*	4-1/2" - 6"	#8 - #4	-

*- Products are not UL or CSA listed

DIRECT BURIAL BRONZE GROUND CLAMPS			
CATALOG NUMBER	PIPE RANGE	WIRE RANGE	COPPER ROD RANGE
C6D*	1/2" - 1"	#8 - #4	1/2" - 1"

*- Product assembled with bronze hardware

ZINC GROUND CLAMPS			
CATALOG NUMBER	PIPE RANGE	WIRE RANGE	COPPER ROD RANGE
CZ6*	1/2" - 1"	#8 - #4	-

*- Product is not UL or CSA listed



Standard Bronze Clamps



Direct Burial Clamp



Zinc Clamp

Ground Clamps for Armored Wire with 360° Swivel Hub

Application

Used to connect bare or armored copper wire to steel or copper water pipe

- Integral clamp securely holds armor
- Integral clamp swivels 360° for easy alignment
- Cast from high strength, highly conductive copper alloy
- Assembled with zinc plated steel screws

Certifications



E88878



LR57925

Standards

- UL 467
- CSA C22.2 No. 41

BRONZE GROUND CLAMPS WITH SWIVEL HUB		
CATALOG NUMBER	PIPE RANGE	WIRE RANGE
C11JA	1/2" - 1"	#10 - #6
C22JA	1-1/4" - 2"	#10 - #6
C4JA	2-1/2" - 4"	#10 - #6



Ground Clamps for Rigid Conduit

Application

Used to connect copper grounding conductor in rigid conduit or IMC to steel or copper water pipe

- Cast from high strength, highly conductive copper alloy
- Assembled with zinc plated steel screws
- Select models available with brass screws

Certifications

 E88878

 LR57925

Standards

- UL 467
- CSA C22.2 No. 41

BRONZE GROUND CLAMPS WITH STANDARD HUBS			
CATALOG NUMBER	PIPE RANGE	WIRE RANGE	CONDUIT SIZE
C61	1/2" - 1"	#8 - #4	1/2"
C61B*	1/2" - 1"	#8 - #4	1/2"
C62	1/2" - 1"	#8 - #4	3/4"
C63	1/2" - 1"	#8 - #4	1"
C66	1-1/4" - 2"	#8 - #4	1/2"
C67	1-1/4" - 2"	#8 - #4	3/4"
C68	1-1/4" - 2"	#8 - #4	1"
C41	2-1/2" - 4"	#8 - #4	1/2"
C42	2-1/2" - 4"	#8 - #4	3/4"
C43	2-1/2" - 4"	#8 - #4	1"
C81	4" - 6"	#8 - #4	1/2"
C82	4" - 6"	#8 - #4	3/4"
C83	4" - 6"	#8 - #4	1"

*- Product with "B" suffix assembled with brass screws



Ground Clamps for Rigid Conduit with 360° Swivel Hub

Application

Used to connect copper grounding conductor in rigid conduit or IMC to steel or copper water pipe

- Standard hardware is zinc plated steel, Direct Burial product uses bronze screws
- Cast from high strength, highly conductive copper alloy
- Integral clamp swivels 360° for easy alignment
- Assembled with zinc plated steel screws

Certifications

 E88878

 LR57925

Standards

- UL 467
- CSA C22.2 No. 41

BRONZE GROUND CLAMPS WITH SWIVEL HUBS			
CATALOG NUMBER	PIPE RANGE	WIRE RANGE	CONDUIT SIZE
C11LH1	1/2" - 1"	#10 - #6	1/2"
C11DLH1D*	1/2" - 1"	#10 - #6	1/2"
C11LH2	1/2" - 1"	#10 - #2/0	3/4"
C11LH3	1/2" - 1"	#10 - #3/0	1"
C22LH1	1-1/4" - 2"	#10 - #6	1/2"
C22LH2	1-1/4" - 2"	#10 - #2/0	3/4"
C22LH3	1-1/4" - 2"	#10 - #3/0	1"
C4LH1	2-1/4" - 4"	#10 - #6	1/2"
C4LH2	2-1/4" - 4"	#10 - #2/0	3/4"
C4LH3	2-1/4" - 4"	#10 - #3/0	1"

*- Product with "D" suffix assembled with bronze screws



LH1 Series



LH2 & 3 Series

Ground Clamps for Rigid Conduit with Copper Straps

Application

Used to connect copper grounding conductor in rigid conduit or IMC to steel or copper water pipe

- Cast from high strength, highly conductive copper alloy
- Copper strap allows flexibility during and after installation and helps protect conduit from vibration
- Assembled with zinc plated steel screws

Certifications



E88878



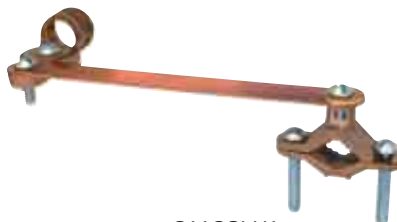
LR57925

Standards

- UL 467
- CSA C22.2 No. 41



C11CSH1, 2 & 3



C11CSLH1



C11CSLH2 & 3

BRONZE GROUND CLAMPS WITH STANDARD HUB & STRAP

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	CONDUIT SIZE
C11CSH1	1/2" - 1"	#8 - #4	1/2"
C11CSH2	1/2" - 1"	#8 - #4	3/4"
C11CSH3	1/2" - 1"	#8 - #4	1"

BRONZE GROUND CLAMPS WITH SWIVEL HUB & STRAP

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	CONDUIT SIZE
C11CSLH1	1/2" - 1"	#10 - #6	1/2"
C11CSLH2	1/2" - 1"	#10 - #2/0	3/4"
C11CSLH3	1/2" - 1"	#10 - #3/0	1"

Ground Clamps for Rigid Conduit or EMT with 360° Swivel Hub

Application

Used to connect copper grounding conductor in rigid conduit, IMC, or EMT to steel or copper water pipe

- Integral hub accommodates rigid, IMC or EMT conduit and swivels 360° for easy alignment
- Cast from high strength, highly conductive copper alloy
- Assembled with zinc plated steel screws

Certifications



E88878



LR57925

Standards

- UL 467
- CSA C22.2 No. 41

BRONZE GROUND CLAMPS WITH COMBINATION SWIVEL HUB

CATALOG NUMBER	PIPE RANGE	WIRE RANGE	RIGID CONDUIT SIZE	EMT SIZE
C11JPT	1/2" - 1"	#10 - #6	1/2"	1/2" - 3/4"
C22JPT	1-1/4" - 2"	#10 - #6	1/2"	1/2" - 3/4"
C4JPT	2-1/2" - 4"	#10 - #6	1/2"	1/2" - 3/4"



Conduit Hubs

Application

Used with grounding pipe clamps to connect rigid conduit to water pipe for grounding

- Cast from high strength, highly conductive copper alloy
- Copper strap allows flexibility during and after installation and helps protect conduit from vibration
- Assembled with zinc plated steel screws

Certifications

 E88878

 LR57925

Standards

- UL 467
- CSA C22.2 No. 41

STANDARD BRONZE HUB

CATALOG NUMBER	PIPE RANGE	WIRE RANGE
H1	1/2"	#8 - #4
H2	3/4"	#8 - #4
H3	1"	#8 - #4

360° SWIVEL TYPE BRONZE HUB

CATALOG NUMBER	PIPE RANGE	WIRE RANGE
LH1	1/2"	#10 - #6
LH2	3/4"	#10 - #2/0
LH3	1"	#10 - #3/0



H Series



LH1



LH2 & 3

Jumper Clamps

Application

Used to provide an easy jumper connection with a wide range of conductors

- Parallel groove design doesn't require removal of bolt for installation
- Cast from high strength, highly conductive copper alloy
- Available with various plating options (see table)

Certifications

 E88878

Standards

- UL 467
- CSA C22.2 No. 41

BRONZE JUMPER CLAMPS

CATALOG NUMBER	PLATING
K1	One groove plating removed
K2	Fully tin plated
K3	Not plated
KUL	Fully tin plated

WIRE RANGES - ALL STYLES

SIDE 1	SIDE 2	TIGHTENING TORQUE (in-lbs)
2/0 str.	2/0 str.	180 in-lb
2/0 str.	#8 AWG Cu, Str.	160 in-lb
2/0 str.	#8 AWG Cu, Sol.	150 in-lb
2/0 str.	#6 AWG Cu, Sol.	150 in-lb
1/0 ACSR	1/0 ACSR	120 in-lb



Tank Ground Connectors

Application

Used for grounding connections on distribution transformer tanks

- Cast from high strength, highly conductive copper alloy
- Two way models accommodate cable in horizontal or vertical orientations
- Available with tin plating ("TP" suffix)

TANK GROUND CONNECTORS			
CATALOG NUMBER	STYLE	WIRE RANGE	PLATING
TGO11A	1 Way	#10 - #1	None
TGO11ATP	1 Way	#10 - #1	Tin
TGO20A	1 Way	#8 - #2/0	None
TGO20ATP	1 Way	#8 - #2/0	Tin
TGT12A	2 Way	#10 - #1	None
TGT12ATP	2 Way	#10 - #1	Tin
TGT21A	2 Way	#8 - #2/0	None
TGT21ATP	2 Way	#8 - #2/0	Tin



1 Way



2 Way

Intersystem Bonding Bridge

Application

Used in residential and commercial applications to ground up to 4 systems to a single location

- Meets 2011 NEC Clause 250.94 for Intersystem Bonding Termination
- Lay-in style connection for up to 4 auxiliary ground wires - 1 more than NEC requirement
- Available in die-cast zinc or copper alloy
- Plastic cover provides an aesthetically pleasing installation and provides protection
- Approved for use with solid or stranded copper conductors
- Assembled with stainless steel screws and plastic cover

Certifications



Standards

- UL 467
- CSA C22.2 No. 41

INTERSYSTEM BONDING BRIDGE			
CATALOG NUMBER	MAIN GROUND WIRE RANGE	AUXILIARY GROUND WIRE RANGE	MATERIAL
IBBZ03	#6 - #2	#14 - #4	Zinc Alloy
IBBCU03	#6 - #2	#14 - #4	Copper Alloy



Zinc



Copper

Grounding Lugs

Application

Used to bond wires and surfaces for grounding applications

- "Lay-in" option allows quick and easy installation even after conductors are run
- Listed for use with solid and stranded, copper and aluminum conductors
- Copper lug is listed for Direct Burial and is ideal for swimming pool and solar grounding applications

Certifications



Standards

- UL 486
- CSA C22.2 No. 41

LAY-IN ALUMINUM LUGS	
CATALOG NUMBER	WIRE RANGE
LA4	#14 - #4
LA2	#14 - #2
LA1/0	#14 - #1/0
LA3/0	#6 - #3/0
LA250	#6 - 250MCM



LA4

FEED-THROUGH ALUMINUM LUGS	
CATALOG NUMBER	WIRE RANGE
LB4	#14 - #4
LB2	#14 - #2
LB1/0	#14 - #1/0
LB2/0	#14 - #2/0



LB1

LAY-IN COPPER LUGS	
CATALOG NUMBER	WIRE RANGE
LA4C	#14 - #4
LA4CP*	#14 - #4

*- P suffix indicates tin plated



LA4C

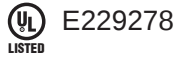
Conduit Hangers

Application

Used to secure and support EMT and rigid conduit from overhead supports

- Assembled with carriage bolt and nut
- Zinc plated, stamped steel construction

Certifications



STANDARDS

- UL 2239
- CSA C22.2 No. 18

CONDUIT HANGERS			
CATALOG NUMBER	TRADE SIZE	EMT SIZE	RIGID SIZE
CH050	0	1/2"	3/8" & 1/2"
CH075	1	3/4"	3/4"
CH100	2	1"	1"
CH125	2-1/2	1-1/4"	-
CH125A	3	1-1/2"	1-1/4"
CH150	4	-	1-1/2"
CH200	5	2"	2"
CH250	6	2-1/2"	2-1/2"
CH300	7	3"	3"



Beam Clamps

Application

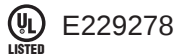
Used to attach electrical hardware to steel structures

- Assembled with square head bolt
- Cast from high strength malleable iron and zinc plated

BEAM CLAMPS					
CATALOG NUMBER	JAW OPENING	BEAM THICKNESS	THREADED HOLE	BOLT SIZE	MAXIMUM LOAD RATING*
MB1A	13/16"	1/8" - 1/2"	10-24	5/16-18	120 lbs
MB1	13/16"	1/8" - 1/2"	1/4-20	5/16-18	120 lbs
MB1B	13/16"	1/8" - 1/2"	3/8-16	5/16-18	120 lbs
MB2	7/8"	1/8" - 1/2"	5/16-18	3/8-16	300 lbs
MB3	1-1/8"	1/8" - 1/2"	3/8-16	1/2-13	300 lbs
BMB3	7/8"	1/8" - 1/2"	3/8-16	3/8-16	300 lbs
MB4	31/32"	1/8" - 3/4"	1/2-13	5/8-11	600 lbs
BMB4	1-3/16"	1/2" - 3/4"	1/2-13	3/8-16	600 lbs

*- UL load rating is 1/3 of maximum static load

Certifications



STANDARDS

- UL 2239
- CSA C22.2 No. 18



J Clamps

Application

Used to attach rigid conduit, IMC, or EMT to steel structures

- Assembled with square head bolt
- Cast from high strength malleable iron and zinc plated

J CLAMPS	
CATALOG NUMBER	JAW OPENING
MJ050	1/2"
MJ075	3/4"
MJ100	1"



Conduit Supports - Malleable Iron

Application

Used to support and secure rigid conduit, IMC, or EMT to a mounting surface

- Cast from high strength malleable iron and zinc plated
- Available with threaded rod, lag screw, or clamp only

CONDUIT SUPPORTS		
CATALOG NUMBER	TRADE SIZE	ATTACHMENT MEANS
MCS200	2"	1/2" X 10" Threaded Rod
MCS200L	2"	Lag Screw
MCS200U	2"	None
MCS250	2-1/2"	1/2" X 10" Threaded Rod
MCS250L	2-1/2"	Lag Screw
MCS250U	2-1/2"	None
MCS300	3"	5/8" X 14" Threaded Rod
MCS300U	3"	None
MCS350	3-1/2"	5/8" X 14" Threaded Rod
MCS350U	3-1/2"	None
MCS400	4"	5/8" X 14" Threaded Rod
MCS400U	4"	None



Threaded Rod



Lag Screw



No Attachment Means

Rigid Straps

Application

Used to support rigid conduit or IMC

- Snap-on style enables easy installation
- Made of stamped steel with zinc plating
- Approved for indoor and outdoor use

Certifications

 E210498

 LR57925

STANDARDS

- UL 514B
- CSA 22.2 No. 18

ONE HOLE RIGID STRAPS*	
CATALOG NUMBER	TRADE SIZE
RS0501	1/2"
RS0751	3/4"
RS1001	1"
RS1251	1-1/4"
RS1501	1-1/2"
RS2001	2"

* - Not UL approved



TWO HOLE RIGID STRAPS	
CATALOG NUMBER	TRADE SIZE
RS0502	1/2"
RS0752	3/4"
RS1002	1"
RS1252	1-1/4"
RS1502	1-1/2"
RS2002	2"



EMT Straps

Application

Used to support EMT

- Snap-on style enables easy installation
- Made of stamped steel with zinc plating
- Approved for indoor and outdoor use

Certifications

 E210498

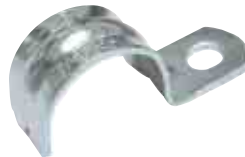
 LR57925

STANDARDS

- UL 514B
- CSA 22.2 No. 18

ONE HOLE EMT STRAPS	
CATALOG NUMBER	TRADE SIZE
ES0501	1/2"
ES0751*	3/4"
ES1001*	1"
ES1251*	1-1/4"
ES1501*	1-1/2"
ES2001*	2"

* - Not UL approved



TWO HOLE EMT STRAPS	
CATALOG NUMBER	TRADE SIZE
ES0502	1/2"
ES0752	3/4"
ES1002	1"
ES1252	1-1/4"
ES1502	1-1/2"
ES2002	2"



Rigid Clamp Backs

Application

Provide space between conduit and mounting surface

- Used with one hole straps to support rigid conduit or IMC
- Cast from high strength malleable iron and zinc plated

Certifications

 E229278

 LR57925

STANDARDS

- UL 2239
- CSA 22.2 No. 18

CLAMP BACKS	
CATALOG NUMBER	TRADE SIZE
MCB050	1/2"
MCB075	3/4"
MCB100	1"
MCB125	1-1/4"
MCB150	1-1/2"
MCB200	2"
MCB250	2-1/2"
MCB300	3"
MCB350	3-1/2"
MCB400	4"



Rigid One Hole Straps

Application

Used to support rigid conduit or IMC to mounting surface

- Can be used with clamp backs
- 2-1/2" through 4" trade sizes are also approved for use with EMT
- Cast from high strength malleable iron and zinc plated

Certifications

 E229278

 LR57925

STANDARDS

- UL 2239
- CSA 22.2 No. 18

ONE HOLE STRAPS	
CATALOG NUMBER	TRADE SIZE
MS037*	3/8"
MS050	1/2"
MS075	3/4"
MS100	1"
MS125	1-1/4"
MS150	1-1/2"
MS200	2"
MS250	2-1/2"
MS300	3"
MS350	3-1/2"
MS400	4"

* - MS037 is not UL listed



One Gang Boxes

Application

May be used as a weatherproof junction box or as a housing for electrical devices in wet, damp or dry locations

- Rugged, seamless die-cast construction prevents moisture penetration
- Reinforced connector outlets provide secure installation
- Powder coated for maximum corrosion resistance
- Closure plugs, ground screws and mounting lugs included
- Available in bulk or custom shrink wrapped packaging

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R



11053, 11073
& 11103



21053, 21073
& 21103



11054 &
11074



11055 &
11075



31055, 31075
& 31105



41055, 41075
& 41105

1/2" OUTLETS, ONE GANG BOXES

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
11053G	Gray	18.3	2"	(3) 1/2"
11053W	White	18.3	2"	(3) 1/2"
11053A	Bronze	18.3	2"	(3) 1/2"
21053G	Gray	25.5	2-5/8"	(3) 1/2"
21053W	White	25.5	2-5/8"	(3) 1/2"
21053A	Bronze	25.5	2-5/8"	(3) 1/2"
11054G	Gray	18.3	2"	(4) 1/2"
11054W	White	18.3	2"	(4) 1/2"
11054A	Bronze	18.3	2"	(4) 1/2"
11055G	Gray	18.3	2"	(5) 1/2"
11055W	White	18.3	2"	(5) 1/2"
11055A	Bronze	18.3	2"	(5) 1/2"
31055G	Gray	18.3	2"	(5) 1/2"
31055W	White	18.3	2"	(5) 1/2"
31055A	Bronze	18.3	2"	(5) 1/2"
41055G	Gray	25.5	2-5/8"	(5) 1/2"

3/4" OUTLETS, ONE GANG BOXES

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
11073G	Gray	18.3	2"	(3) 3/4"
11073W	White	18.3	2"	(3) 3/4"
11073A	Bronze	18.3	2"	(3) 3/4"
21073G	Gray	25.5	2-5/8"	(3) 3/4"
21073W	White	25.5	2-5/8"	(3) 3/4"
21073A	Bronze	25.5	2-5/8"	(3) 3/4"
11074G	Gray	18.3	2"	(4) 3/4"
11074W	White	18.3	2"	(4) 3/4"
11074A	Bronze	18.3	2"	(4) 3/4"
11075G	Gray	17	2"	(5) 3/4"
11075W	White	17	2"	(5) 3/4"
11075A	Bronze	17	2"	(5) 3/4"
31075G	Gray	18.3	2"	(5) 3/4"
41075G	Gray	25.5	2-5/8"	(5) 3/4"

1" OUTLETS, ONE GANG BOXES

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
11103G	Gray	17.7	2"	(3) 1"
21103G	Gray	23	2-5/8"	(3) 1"
31105G	Gray	16.9	2"	(5) 1"
41105G	Gray	23	2-5/8"	(5) 1"

Two Gang Boxes

Application

May be used as a weatherproof junction box or as a housing for electrical devices in wet, damp or dry locations

- Rugged, seamless die-cast construction prevents moisture penetration
- Reinforced connector outlets provide secure installation
- Powder coated for maximum corrosion resistance
- Closure plugs, ground screws and mounting lugs included
- Available in bulk or custom shrink wrapped packaging

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R



12053, 12073 & 12103



12054 & 12074



12055 & 12075



32055, 32075 & 32105



22055, 22075 & 22105



32056 & 32076



12057 & 12077



32057 & 32077



42057, 42077 & 42107

1/2" OUTLETS, TWO GANG BOXES

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
12053G	Gray	31	2"	(3) 1/2"
12053W	White	31	2"	(3) 1/2"
12053A	Bronze	31	2"	(3) 1/2"
12054G	Gray	31	2"	(4) 1/2"
12054W	White	31	2"	(4) 1/2"
12054A	Bronze	31	2"	(4) 1/2"
12055G	Gray	31	2"	(5) 1/2"
12055W	White	31	2"	(5) 1/2"
12055A	Bronze	31	2"	(5) 1/2"
32055G	Gray	31	2"	(5) 1/2"
22055G	Gray	36	2-5/8"	(5) 1/2"
12056G	Gray	30.3	2"	(6) 1/2"
32056G	Gray	30.3	2"	(6) 1/2"
12057G	Gray	30.3	2"	(7) 1/2"
32057G	Gray	30.3	2"	(7) 1/2"
32057A	Bronze	30.3	2"	(7) 1/2"
42057G	Gray	36	2-5/8"	(7) 1/2"

3/4" OUTLETS, TWO GANG BOXES

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
12073G	Gray	31	2"	(3) 3/4"
12074G	Gray	31	2"	(4) 3/4"
12074W	White	31	2"	(4) 3/4"
12074A	Bronze	31	2"	(4) 3/4"
12075G	Gray	31	2"	(5) 3/4"
12075W	White	31	2"	(5) 3/4"
32075G	Gray	31	2"	(5) 3/4"
22075G	Gray	36	2-5/8"	(5) 3/4"
32076G	Gray	30.3	2"	(6) 3/4"
12077G	Gray	30.3	2"	(7) 3/4"
32077G	Gray	30.3	2"	(7) 3/4"
42077G	Gray	36	2-5/8"	(7) 3/4"

1" OUTLETS, TWO GANG BOXES

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
12103A	Gray	31	2"	(3) 1"
12103G	White	31	2"	(3) 1"
12103W	Bronze	31	2"	(3) 1"
32105G	Gray	31	2"	(5) 1"
22105G	Gray	36	2-5/8"	(5) 1"
42107G	Gray	36	2-5/8"	(7) 1"

Three Gang & Round Boxes

Application

May be used as a weatherproof junction box or as a housing for electrical devices in wet, damp or dry locations

- Rugged, seamless die-cast construction prevents moisture penetration
- Reinforced connector outlets provide secure installation
- Powder coated for maximum corrosion resistance
- Closure plugs, ground screws and mounting lugs included
- Available in bulk or custom shrink wrapped packaging

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R

THREE GANG BOXES				
CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
13077G	Gray	55	2"	(7) 3/4"
13107G	Gray	55	2"	(7) 1"

ROUND BOXES				
CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
71055G	Gray	16	1-1/2"	(5) 1/2"
71055W	White	16	1-1/2"	(5) 1/2"
71055A	Bronze	16	1-1/2"	(5) 1/2"
71055B	Gray	16	1-1/2"	(5) 1/2"
71075G	White	16	1-1/2"	(5) 3/4"
71075W	Bronze	16	1-1/2"	(5) 3/4"
71075A	Gray	16	1-1/2"	(5) 3/4"



13077 & 13107



71055 & 71075

Extension Rings

Application

May be used to provide additional capacity for box fill requirements

- Rugged, seamless die-cast construction prevents moisture penetration
- Reinforced connector outlets provide secure installation
- Powder coated for maximum corrosion resistance
- Closure plugs provided with outlet versions
- Available in bulk or custom shrink wrapped packaging

Certifications



E121488



LR57925

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R



ER1



ER2



EF10504 &
EF10754



ER10504 &
ER10754



ER70504 & ER70754

ONE GANG

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
ER1G	Gray	9.5	1"	-
ER1W	White	9.5	1"	-
ER1A	Bronze	9.5	1"	-

TWO GANG

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
ER2G	Gray	16	1-1/32"	-
ER2A	Bronze	16	1-1/32"	-

ONE GANG FLANGED WITH OUTLETS

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
EF10504G	Gray	12.5	1-1/2"	(4) 1/2"
EF10504W	White	12.5	1-1/2"	(4) 1/2"
EF10504A	Bronze	12.5	1-1/2"	(4) 1/2"
EF10754G	Gray	12.5	1-1/2"	(4) 3/4"
EF10754W	White	12.5	1-1/2"	(4) 3/4"
EF10754A	Bronze	12.5	1-1/2"	(4) 3/4"

ONE GANG WITH OUTLETS

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
ER10504G	Gray	9.5	1-1/2"	(4) 1/2"
ER10504W	White	9.5	1-1/2"	(4) 1/2"
ER10504A	Bronze	9.5	1-1/2"	(4) 1/2"
ER10506G	Gray	9.5	1-1/2"	(6) 1/2"
ER10754G	Gray	11	1-1/2"	(4) 3/4"
ER10756G	Gray	11	1-1/2"	(6) 3/4"

ROUND WITH OUTLETS

CATALOG NUMBER	COLOR	CUBIC INCHES	DEPTH	OUTLETS
ER70504G	Gray	16.5	1-1/2"	(4) 1/2"
ER70754G	Gray	16.5	1-1/2"	(4) 1/2"

One Gang Device Covers

Application

May be used to provide weatherproof protection for an outdoor receptacle

- Rugged, seamless die-cast construction prevents moisture penetration
- Self-closing lids provide weatherproof assurance when the receptacle is not in use
- Powder coated for maximum corrosion resistance
- Includes installation hardware and gasket
- Available in bulk or custom shrink wrapped packaging

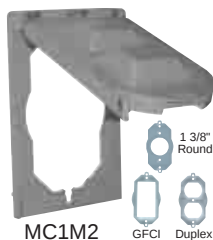
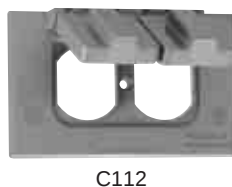
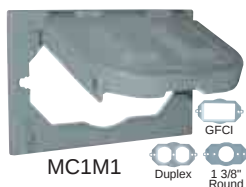
Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R



HORIZONTAL CONFIGURATION		
CATALOG NUMBER	COLOR	RECEPTACLE
MC1M1G	Gray	Duplex, GFCI, 1.406" Round
MC1M1W	White	Duplex, GFCI, 1.406" Round
MC1M1A	Bronze	Duplex, GFCI, 1.406" Round
C112G	Gray	Duplex
C112W	White	Duplex
C112A	Bronze	Duplex
C122G	Gray	GFCI
C122W	White	GFCI
C122A	Bronze	GFCI
C182G	Gray	1.41" Diameter Outlet
C182W	White	1.406" Diameter Outlet
C182A	Bronze	1.406" Diameter Outlet

VERTICAL CONFIGURATION		
CATALOG NUMBER	COLOR	RECEPTACLE
MC1M1G	Gray	Duplex, GFCI, 1.406" Round
MC1M1W	White	Duplex, GFCI, 1.406" Round
MC1M1A	Bronze	Duplex, GFCI, 1.406" Round
C111G	Gray	Duplex
C111W	White	Duplex
C111A	Bronze	Duplex
C121G	Gray	GFCI
C121W	White	GFCI
C121B	Bronze	GFCI
C141G	Gray	Toggle Switch
C141W	White	Toggle Switch
C141B	Bronze	Toggle Switch
C161G	Gray	2.125" Diameter Outlet
C161W	White	2.125" Diameter Outlet
C161A	Bronze	2.125" Diameter Outlet
C171G	Gray	1.625" Diameter Outlet
C171W	White	1.625" Diameter Outlet
C171A	Bronze	1.625" Diameter Outlet
C181G	Gray	1.406" Diameter Outlet
C181W	White	1.406" Diameter Outlet
C181A	Bronze	1.406" Diameter Outlet
C131G	Gray	Single Receptacle

Two and Three Gang Device Covers

Application

May be used to provide weatherproof protection for an outdoor receptacle

- Rugged, seamless die-cast construction prevents moisture penetration
- Self-closing lids provide weatherproof assurance when the receptacle is not in use
- Powder coated for maximum corrosion resistance
- Includes installation hardware and gasket
- Available in bulk or custom shrink wrapped packaging

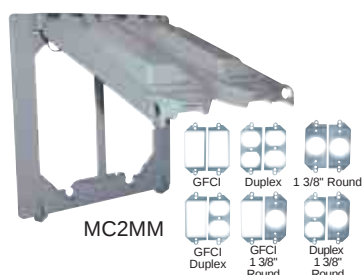
Certifications

 E121488

 LR57925

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R



C211



C222



C221



C210



C231



C232



C233



C241



C242



C244



C255



C3444

TWO GANG MULTI-USE

CATALOG NUMBER	COLOR	RECEPTACLE
MC2MMG	Gray	Duplex, GFCI, 1.406" Round
MC2MMW	White	Duplex, GFCI, 1.406" Round
MC2MMA	Bronze	Duplex, GFCI, 1.406" Round

TWO GANG FIXED CONFIGURATION

CATALOG NUMBER	COLOR	RECEPTACLE
C211G	Gray	Two Duplex
C211W	White	Two Duplex
C211A	Bronze	Two Duplex
C222G	Gray	Two GFCI
C222W	White	Two GFCI
C222A	Bronze	Two GFCI
C221G	Gray	GFCI and Duplex
C221W	White	GFCI and Duplex
C221A	Bronze	GFCI and Duplex
C210G	Gray	Oversized Single Duplex
C210W	White	Oversized Single Duplex
C210A	Bronze	Oversized Single Duplex
C231G	Gray	Duplex and 1.406" Diameter Round
C232G	Gray	GFCI and 1.406" Diameter Round
C233G	Gray	Two 1.406" Diameter Round
C241G	Gray	Duplex and Lever Switch
C242G	Gray	GFCI and Lever Switch
C244G	Gray	Two Lever Switch
C255G	Gray	Two Switch Cover
C255W	White	Two Switch Cover
C225A	Bronze	Two Switch Cover
C291G	Gray	Single 2.125" Diameter Round
C292G	Gray	Single 2.64" Diameter Round
C293G	Gray	Single 1.75" Diameter Round

THREE GANG FIXED CONFIGURATION

CATALOG NUMBER	COLOR	RECEPTACLE
C3444G	Gray	Three Lever Switches

Rectangular Cluster and Blank Covers

Application

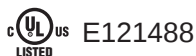
For use with rectangular boxes

- Cluster covers provide easy means for mounting lampholders and/or accessories
- Blank covers are stamped steel and cluster covers are rugged, seamless die-cast construction
- Powder coated for maximum corrosion resistance
- Includes installation hardware and gasket
- 2 closure plugs included with 2 and 3 hole cluster covers
- Available in bulk or custom shrink wrapped packaging

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R

Certifications



Certifications



ONE GANG BLANK COVERS		
CATALOG NUMBER	COLOR	OUTLETS
BC1000G	Gray	-
BC1000W	White	-
BC1000A	Bronze	-

TWO GANG BLANK COVERS		
CATALOG NUMBER	COLOR	OUTLETS
BC2000G	Gray	-
BC2000W	White	-
BC2000A	Bronze	-

CLUSTER COVERS		
CATALOG NUMBER	COLOR	OUTLETS
GC1051G	Gray	(1) 1/2"
GC1051W	White	(1) 1/2"
GC1051A	Bronze	(1) 1/2"
GC1052G	Gray	(2) 1/2"
GC1052W	White	(2) 1/2"
GC1052A	Bronze	(2) 1/2"
GC1053G	Gray	(3) 1/2"
GC1053W	White	(3) 1/2"
GC1053A	Bronze	(3) 1/2"



BC1000



BC2000



GC1051



GC1052



GC1053

Round Cluster and Blank Covers

Application

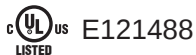
For use with 4" round boxes

- Cluster covers provide easy means for mounting lampholders and/or accessories
- Blank covers are stamped steel and cluster covers are rugged, seamless die-cast construction
- Powder coated for maximum corrosion resistance
- Includes installation hardware and gasket
- 2 closure plugs included with 2 and 3 hole cluster covers
- Available in bulk or custom shrink wrapped packaging

Standards

- UL 514A
- CSA C22.2 No. 18.1-04
- NEMA 3R

Certifications

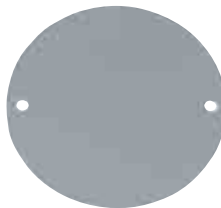


Certifications



ROUND BLANK COVERS		
CATALOG NUMBER	COLOR	OUTLETS
BC7000G	Gray	-
BC7000W	White	-
BC7000A	Bronze	-

CLUSTER COVERS		
CATALOG NUMBER	COLOR	OUTLETS
GC7051G	Gray	(1) 1/2"
GC7051W	White	(1) 1/2"
GC7051A	Bronze	(1) 1/2"
GC7052G	Gray	(2) 1/2"
GC7052W	White	(2) 1/2"
GC7052A	Bronze	(2) 1/2"
GC7053G	Gray	(3) 1/2"
GC7053W	White	(3) 1/2"
GC7053A	Bronze	(3) 1/2"



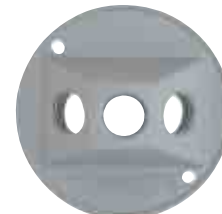
BC7000



GC7051



GC7052



GC7053

Lamp Holders

Application

For outdoor lighting applications, may be installed with weatherproof boxes or cluster covers

- Rugged, seamless die-cast construction
- Powder coated for maximum corrosion resistance
- Locking swivel knuckle provides maximum stability and accurate light positioning
- Long wire leads for ease of installation
- Preinstalled porcelain socket and interior gasket
- Includes 1/2" locknut and installation instructions
- Available in bulk or custom shrink wrapped packaging

Certifications



E195204



LR57925

Standards

- UL 1598

LAMP HOLDERS		
CATALOG NUMBER	COLOR	DESCRIPTION
WPH1G	Gray	Lampholder
WPH1W	White	Lampholder
WPH1A	Bronze	Lampholder
WPH1GK	Gray	Lampholder with gasket
WPH1WK	White	Lampholder with gasket
WPH1AK	Bronze	Lampholder with gasket
WPH4G	Gray	Architectural lampholder
WPH4W	White	Architectural lampholder
WPH4A	Bronze	Architectural lampholder
WPH5G	Gray	Contemporary lampholder (5-1/2" Hood)
WPH5W	White	Contemporary lampholder (5-1/2" Hood)
WPH5A	Bronze	Contemporary lampholder (5-1/2" Hood)



WPH1



WPH1-K



WPH4



WPH5

Quartz Halogen Lamps

Application

For outdoor lighting applications, may be installed with weatherproof boxes or cluster covers

- Rugged, seamless die-cast construction for improved heat dissipation
- Powder coated for maximum corrosion resistance
- Locking swivel knuckle provides maximum stability and accurate light positioning
- Long wire leads for ease of installation
- 100W halogen bulb included
- Includes 1/2" locknut and installation instructions
- Available in bulk or custom shrink wrapped packaging

Certifications



E163827

Standards

- UL 1598

QUARTZ HALOGEN LAMPS		
CATALOG NUMBER	COLOR	DESCRIPTION
QH1G	Gray	Quart halogen lamp
QH1W	White	Quart halogen lamp
QH1A	Bronze	Quart halogen lamp



Portable Lamp Holders

Application

Simplified installation of ground level outdoor lighting

- Rugged, seamless die-cast construction prevents moisture penetration
- Powder coated for maximum corrosion resistance
- Locking swivel knuckle provide maximum stability and accurate light positioning
- Includes installation instructions (halogen bulbs included with SL3 and SL4)
- Available in bulk or custom packaging

Certifications

UL LISTED E237292

CS LR57925

Standards

- UL 153
- CSA C22.2 No. 12-1982



PORTABLE SPIKE-A-LITE™

CATALOG NUMBER	COLOR	DESCRIPTION
SL1G	Gray	Spike-A-Lite™, 6 foot cord
SL1A	Bronze	Spike-A-Lite™, 6 foot cord
SL1E	Green	Spike-A-Lite™, 6 foot cord
SL2A	Bronze	Economy Spike-A-Lite™, 1 foot cord
SL2E	Green	Economy Spike-A-Lite™, 1 foot cord
SL3A	Bronze	Gangable and focusable Spike-A-Lite™, 8 foot cord
SL3B	Black	Gangable and focusable Spike-A-Lite™, 8 foot cord
SL4A	Bronze	Focusable Spike-A-Lite™ with dusk to dawn sensor and 8 foot cord
SL4B	Black	Focusable Spike-A-Lite™ with dusk to dawn sensor and 8 foot cord

Garden Lights

Application

For accent lighting along walkways or driveways (Max 75W)

- Rugged, seamless die-cast construction prevents moisture penetration
- Powder coated for maximum corrosion resistance
- Long wire leads for ease of installation
- Includes screw-in clear glass globe, 5" for 3-Tier, 7" for 4-Tier lights
- Available in bulk or custom packaging

Certifications

UL LISTED E163827

Standards

- UL 1598
- CSA C22.2 No. 250.0-0

GARDEN LIGHTING

CATALOG NUMBER	COLOR	DESCRIPTION
GL31AB	Black	3 tier louver light with 5" glass globe
GL31AW	White	3 tier louver light with 5" glass globe
GL31AA	Bronze	3 tier louver light with 5" glass globe
GL31AE	Green	3 tier louver light with 5" glass globe
GL42BB	Black	4 tier louver light with 7" glass globe
GL42BW	White	4 tier louver light with 7" glass globe
GL42BA	Bronze	4 tier louver light with 7" glass globe
GL42BE	Green	4 tier louver light with 7" glass globe



Accessories

Application

For use with weatherproof boxes, covers and kits



CP050, CP075, CP100



G11



G21



G71



LHG1



SPK2



BH050, BH075



WPMH1



E1



E2

CLOSURE PLUGS

CATALOG NUMBER	COLOR	SIZE	MATERIAL
CP050G	Gray	1/2"	Zinc
CP050W	White	1/2"	Plastic
CP050A	Bronze	1/2"	Plastic
CP075G	Gray	3/4"	Zinc
CP075W	White	3/4"	Plastic
CP075A	Bronze	3/4"	Plastic
CP100G	Gray	1"	Zinc
CP100W	White	1"	Plastic
CP100A	Bronze	1"	Plastic

GASKETS

CATALOG NUMBER	COLOR	DESCRIPTION	MATERIAL
G11	Black	One Gang	Crosslinked Polyethylene Foam
G21	Black	Two Gang	Crosslinked Polyethylene Foam
G71	Black	4" Round	Crosslinked Polyethylene Foam
LHG1	Black	Lamp Holder	Nitrile Rubber

WEATHERPROOF ACCESSORIES

CATALOG NUMBER	COLOR	DESCRIPTION	MATERIAL
SPK2	-	Ground Stake	Aluminum
BH050	-	1/2" Box Holder	Zinc
BH075	-	3/4" Box Holder	Zinc
WPMH1	-	Mounting Lugs	Steel

LIGHTING ACCESSORIES

CATALOG NUMBER	COLOR	DESCRIPTION	Specification
E1	Black	Photoelectric Switch	-
E2	Gray	Photoelectric Switch	-

Vaportight Fixtures

Application

For use in severe service areas where extreme conditions prevail

- Rugged, seamless die-cast construction prevents moisture penetration
- Powder coated for maximum corrosion resistance
- All fixtures are industrial grade, factory assembled and fully gasketed
- Designed to protect light bulb from deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- Available in bulk or custom packaging

Certifications

 E163827

Standards

- UL 1598
- CSA C22.2 No. 250.0-0



Pendant Mount



Ceiling Mount



Ceiling Mount with Cast Guard



Box Mount



Wall Mount

PENDANT MOUNT

CATALOG NUMBER	HUB SIZE	WATTAGE	GLOBE
VP910ALC	1/2"	75	Polycarbonate
VP920ALC	3/4"	75	Polycarbonate

PENDANT MOUNT WITH GLASS GLOBE AND GUARD

CATALOG NUMBER	HUB SIZE	WATTAGE	GUARD
VP211BGC	1/2"	100	Wire
VP111BGC	1/2"	100	Cast
VP221BGC	3/4"	100	Wire
VP121BGC	3/4"	100	Cast
VP211CGC	1/2"	200	Wire
VP221CGC	3/4"	200	Wire

CEILING MOUNT

CATALOG NUMBER	HUB SIZE	WATTAGE	GLOBE
VC901BGC	3-1/2" & 4"	100	Glass
VC901CGC	3-1/2" & 4"	200	Glass

CEILING MOUNT WITH GLASS GLOBE AND GUARD

CATALOG NUMBER	HUB SIZE	WATTAGE	GUARD
VC201BGC	3-1/2" & 4"	100	Wire
VC101BGC	3-1/2" & 4"	100	Cast
VC201CGC	3-1/2" & 4"	200	Wire

BOX MOUNT

CATALOG NUMBER	HUB SIZE	WATTAGE	GLOBE
VB911ALC	1/2"	75	Polycarbonate
VB921ALC	3/4"	75	Polycarbonate
VB911BGC	1/2"	100	Glass
VB921BGC	3/4"	100	Glass
VB911BLC	1/2"	100	Polycarbonate
VB921BLC	3/4"	100	Polycarbonate
VB911CGC	1/2"	200	Glass
VB921CGC	3/4"	200	Glass

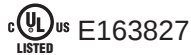
Vaportight Fixtures

Application

For use in severe service areas where extreme conditions prevail

- Rugged, seamless die-cast construction prevents moisture penetration
- Powder coated for maximum corrosion resistance
- All fixtures are industrial grade, factory assembled and fully gasketed
- Designed to protect light bulb from deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- Available in bulk or custom packaging

Certifications



Standards

- UL 1598
- CSA C22.2 No. 250.0-0

BOX MOUNT WITH GLASS GLOBE AND GUARD			
CATALOG NUMBER	HUB SIZE	WATTAGE	GUARD
VB211CGC	1/2"	200	Wire
VB221CGC	3/4"	200	Wire

WALL MOUNT			
CATALOG NUMBER	BOX SIZE	WATTAGE	GLOBE
VW901ALC	4"	75	Polycarbonate
VW901BGC	4"	100	Glass
VW901CGC	4"	200	Glass

WALL MOUNT WITH GLASS GLOBE AND GUARD			
CATALOG NUMBER	BOX SIZE	WATTAGE	GUARD
VW201BGC	4"	100	Wire
VW101BGC	4"	100	Cast
VW201CGC	4"	200	Wire

WALL MOUNT WITH 4" BOX			
CATALOG NUMBER	BOX SIZE	WATTAGE	GUARD
VX911ALC	1/2"	75	Polycarbonate
VX921ALC	3/4"	75	Polycarbonate
VX911BGC	1/2"	100	Glass
VX921BGC	3/4"	100	Glass
VX911BLC	1/2"	100	Polycarbonate
VX911CGC	1/2"	200	Glass

WALL MOUNT WITH 4" BOX, GLOBE AND GUARD			
CATALOG NUMBER	BOX SIZE	WATTAGE	GUARD
VX211BGC	1/2"	100	Wire
VX111BGC	1/2"	100	Cast
VX221BGC	3/4"	100	Wire
VX121BGC	3/4"	100	Cast
VX211CGC	1/2"	200	Wire
VX221CGC	3/4"	200	Wire



Box mount with Wire Guard



Wall Mount



Wall Mount with Guard



Wall Mount with Box



Wall Mount with Box & Guard

Vaportight Components and Accessories

Application

For use with vaportight light fixtures

GLOBES

CATALOG NUMBER	WATTAGE	MATERIAL	COLOR
VGLC1	100	Polycarbonate	Clear
VGLC2	200	Polycarbonate	Clear
VGLA1	100	Polycarbonate	Amber
VGLB1	100	Polycarbonate	Black
VGLE1	100	Polycarbonate	Green
VGLL1	100	Polycarbonate	Blue
VGLR1	100	Polycarbonate	Red
VGLW1	100	Polycarbonate	White
VGGC1	100	5" Glass	Clear
VGGC2	100	7" Glass	Clear
VGGC3	200	9" Glass	Clear
VGGE2	100	7" Glass	Green
VGGL1	100	5" Glass	Blue
VGGM2	100	7" Glass	Amber
VGGR2	100	7" Glass	Red

VAPOR PLATE WITH GASKET

CATALOG NUMBER	BOX SIZE	WATTAGE	COLOR
VAP1	3-1/2" & 4"	N/A	Plated



VP911 & VP921



VC900



VB911 & VB921



VW901



VX911



VGC



VGW



VAP1

PENDANT CAP, SOCKET, GASKET & SCREWS

CATALOG NUMBER	HUB SIZE	WATTAGE	COLOR
VP911B	1/2"	100	Gray
VP911C	1/2"	200	Gray
VP921B	3/4"	100	Gray
VP921C	3/4"	200	Gray

CEILING BOX CAP, SOCKET, GASKET & SCREWS

CATALOG NUMBER	HUB SIZE	WATTAGE	COLOR
VC900B	N/A	100	Gray
VC900C	N/A	200	Gray

CEILING MOUNT BOX, SOCKET, GASKET & SCREWS

CATALOG NUMBER	HUB SIZE	WATTAGE	COLOR
VB911B	1/2"	100	Gray
VB911C	1/2"	200	Gray
VB921B	3/4"	100	Gray
VB921C	3/4"	200	Gray

RIGHT ANGLE BRACKET, SOCKET, GASKET & SCREWS

CATALOG NUMBER	HUB SIZE	WATTAGE	COLOR
VW901B	N/A	100	Gray
VW901C	N/A	200	Gray

RIGHT ANGLE BRACKET WITH BOX, SOCKET, GASKET & SCREWS

CATALOG NUMBER	HUB SIZE	WATTAGE	COLOR
VX911B	1/2"	100	Gray
VX911C	1/2"	200	Gray
VX921B	3/4"	100	Gray
VX921C	3/4"	200	Gray

GUARDS

CATALOG NUMBER	HUB SIZE	WATTAGE	GUARD
VGC1	N/A	100	Cast
VGW1	N/A	100	Wire
VGW2	N/A	200	Wire

CONNECTOR LISTINGS

CATALOG NUMBERS	K.O. TRADE SIZE	NM CABLE RANGE	FLEXIBLE CORD DIA. RANGE	SE OVAL CABLE RANGE	SER ROUND CABLE DIA. RANGE	AC CABLE RANGE		MCI CABLE RANGE		MCI-A CABLE RANGE		HCF MCI-A CABLE RANGE		FMC TRADE SIZE		RWFMC TRADE SIZE	
						STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM
ASQ037	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/2 - 10/4 0.495"-0.584"	3/8"	3/8"	3/8"	3/8"
ASQ037DSI	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/2 - 10/4 0.495"-0.584"	3/8"	3/8"	3/8"	3/8"
ASQ037I	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/2 - 10/4 0.495"-0.584"	3/8"	3/8"	3/8"	3/8"
ASQ037S	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/2 - 10/4 0.495"-0.584"	3/8"	3/8"	3/8"	3/8"
ASQ050	1/2"	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	1/2"	1/2"	1/2"	1/2"
ASQ050DSI	1/2"	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	1/2"	1/2"	1/2"	1/2"
ASQ050I	1/2"	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	1/2"	1/2"	1/2"	1/2"
ASQ050S	1/2"	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	1/2"	1/2"	1/2"	1/2"
ASQ075	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"
ASQ075I	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"
ASQ100	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	1"	1"	1"
ASQ100I	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	1"	1"	1"
ASQ125	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
ASQ125I	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
ASQ150	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
ASQ150I	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
ASQ200	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
ASQ200I	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
ASQ250	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	2-1/2"	2-1/2"	2-1/2"
ASQ250I	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	2-1/2"	2-1/2"	2-1/2"
ASQ300	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	3"	3"	3"
ASQ300I	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	3"	3"	3"
ASQ350	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	3-1/2"	3-1/2"	3-1/2"
ASQ350I	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	3-1/2"	3-1/2"	3-1/2"
ASQ400	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
ASQ400I	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
BXC037	1/2"	-	-	-	-	14/2 - 10/2 0.46"-0.598"	-	14/2 - 10/3 0.469"-0.600"	-	-	-	-	-	-	-	-	-
BXC037DSI	1/2"	-	-	-	-	14/2 - 10/3 0.40"-0.618"	14/2 - 10/3 0.40"-0.618"	0.395"-0.638"	0.40"-0.618"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	-	-	-	3/8"
BXC037S	1/2"	-	-	-	-	14/2 - 10/2 0.46"-0.598"	-	14/2 - 10/3 0.469"-0.600"	-	-	-	-	-	-	-	-	-
CBXC037DSI	1/2"	-	-	-	-	14/2 - 10/3 0.40"-0.618"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	14/2 - 10/3 0.395"-0.638"	3/8"	3/8"	-	-
DUP1	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.37"-0.495"	-	12/2 - 10/2 0.418"-0.495"	3/8"	3/8"	3/8"	3/8"
DUP1DSI	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.37"-0.495"	-	12/2 - 10/2 0.418"-0.495"	3/8"	3/8"	3/8"	3/8"
DUP1S	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.37"-0.495"	-	12/2 - 10/2 0.418"-0.495"	-	-	-	-
DUP2	1/2"	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	-	-	-	3/8"	3/8"	3/8"	3/8"
FBMC037	1/2"	-	-	-	-	14/2 - 10/2 0.463"-0.59"	14/2 - 10/2 0.47"-0.552"	14/2 - 10/3 0.46"-0.55"	14/2 - 10/3 0.465"-0.585"	-	12/2 - 10/2 0.435"-0.518"	-	12/2 - 10/2 0.418"-0.495"	3/8"	3/8"	-	-
FCA050	1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1/2"	-	1/2"	-
FCA050I	1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1/2"	-	1/2"	-
FCA075	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	-	3/4"	-
FCA075I	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	-	3/4"	-
MASQ037	3/8"	-	-	-	-	14/2 - 10/3 0.460"-0.575"	14/2 - 10/3 0.480"-0.600"	14/2 - 10/3 0.469"-0.600"	14/2 - 10/3 0.470"-0.610"	-	-	-	-	3/8"	3/8"	-	-
MASQ037I	3/8"	-	-	-	-	14/2 - 10/3 0.460"-0.575"	14/2 - 10/3 0.480"-0.600"	14/2 - 10/3 0.469"-0.600"	14/2 - 10/3 0.470"-0.610"	-	-	-	-	3/8"	3/8"	-	-
MASQ050	1/2"	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	1/2"	1/2"	-	-
MASQ050I	1/2"	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	1/2"	1/2"	-	-
MASQ075	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"
MASQ075I	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"
MASQ100	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	1"	1"	1"
MASQ100I	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	1"	1"	1"
MASQ125	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
MASQ125I	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
MASQ150	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
MASQ150I	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
MASQ200	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
MASQ200I	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
MASQ250	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	2-1/2"	2-1/2"	2-1/2"
MASQ250I	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	2-1/2"	2-1/2"	2-1/2"

CONNECTOR LISTINGS

CATALOG NUMBERS	K.O. TRADE SIZE	NM CABLE RANGE	FLEXIBLE CORD DIA. RANGE	SE OVAL CABLE RANGE	SER ROUND CABLE DIA. RANGE	AC CABLE RANGE		MCI CABLE RANGE		MCI-A CABLE RANGE		HCF MCI-A CABLE RANGE		FMC TRADE SIZE		RWFMC TRADE SIZE	
						STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM
MASQ300	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	3"	3"	3"
MASQ300I	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	3"	3"	3"
MASQ350	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	3-1/2"	3-1/2"	3-1/2"
MASQ350I	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	3-1/2"	3-1/2"	3-1/2"
MASQ400	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
MASQ400I	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
MSSQ037	3/8"	-	-	-	-	10/3 0.575"	10/3 0.600"	10/3 0.600"	-	-	-	-	-	-	-	3/8"	3/8"
MSSQ037I	3/8"	-	-	-	-	10/3 0.575"	10/3 0.600"	10/3 0.600"	-	-	-	-	-	-	-	3/8"	3/8"
MSSQ050	1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1/2"	1/2"	1/2"	1/2"
MSSQ050I	1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1/2"	1/2"	1/2"	1/2"
MSSQ075	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"
MSSQ075I	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"
MSSQ100	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	1"	1"	1"
MSSQ100I	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	1"	1"	1"
MSSQ125	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
MSSQ125I	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
MSSQ150	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
MSSQ150I	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
MSSQ200	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
MSSQ200I	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
MSSQ250	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	2-1/2"	2-1/2"	2-1/2"
MSSQ250I	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	2-1/2"	2-1/2"	2-1/2"
MSSQ300	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	3"	3"	3"
MSSQ300I	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	3"	3"	3"
MSSQ350	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	3-1/2"	3-1/2"	3-1/2"
MSSQ350I	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	3-1/2"	3-1/2"	3-1/2"
MSSQ400	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
MSSQ400I	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
RX037	3/8"	(1) 14/2 - 12/2 (2) 14/2	0.209" - 0.450"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RX037S	3/8"	14/2 - 12/2	0.209" - 0.450"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RX075	3/4"	10/3 - 8/2	-	0.52" x 0.61" 0.51" x 0.80"	0.57" - 0.69"	-	-	-	-	-	-	-	-	-	-	-	-
RX075S	3/4"	10/3 - 8/2	-	0.36" x 0.61" 0.51" x 0.80"	0.05" - 0.75"	-	-	-	-	-	-	-	-	-	-	-	-
RX100	1"	10/3 - 4/3	-	0.51" x 0.80" 0.62" x 0.965"	0.69" - 0.92"	-	-	-	-	-	-	-	-	-	-	-	-
RX125	1-1/4"	4/3 - 2/3	-	0.67" x 1.06" 0.73" x 1.235"	1.19"	-	-	-	-	-	-	-	-	-	-	-	-
SAD037	1/2"	12/2 - 10/3	-	-	-	14/2- 10/3 0.465"-0.500"	14/2- 10/3 0.480"-0.585"	0.475"-0.600"	0.468"-0.610"	-	0.452"-0.538"	-	0.452"-0.584"	-	-	-	-
SAD037S	1/2"	12/2 - 10/3	-	-	-	14/2- 10/3 0.465"-0.500"	14/2- 10/3 0.480"-0.585"	0.475"-0.600"	0.468"-0.610"	-	0.452"-0.538"	-	0.452"-0.584"	-	-	-	-
SC050	1/2"	-	-	-	-	8/2 - 8/4	8/2 - 8/4	0.680"-0.780"	0.675"-0.780"	-	-	-	-	-	-	-	-
SSQ037	3/8"	-	-	-	-	12/2- 10/3 0.525"-0.575"	10/2- 10/3 0.525"-0.600"	12/2- 10/3 0.490"-0.600"	12/2- 10/3 0.500"-0.610"	-	-	-	-	3/8"	3/8"	-	-
SSQ037I	3/8"	-	-	-	-	12/2- 10/3 0.525"-0.575"	10/2- 10/3 0.525"-0.600"	12/2- 10/3 0.490"-0.600"	12/2- 10/3 0.500"-0.610"	-	-	-	-	3/8"	3/8"	-	-
SSQ050	1/2"	-	-	-	-	6/3 0.885"	6/3 0.880"	6/3 0.860"	6/3 0.865"	-	-	-	-	1/2"	1/2"	1/2"	1/2"
SSQ050I	1/2"	-	-	-	-	6/3 0.885"	6/3 0.880"	6/3 0.860"	6/3 0.865"	-	-	-	-	1/2"	1/2"	1/2"	1/2"
SSQ075	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	-	3/4"	-
SSQ075I	3/4"	-	-	-	-	-	-	-	-	-	-	-	-	3/4"	-	3/4"	-
SSQ100	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	-	1"	-
SSQ100I	1"	-	-	-	-	-	-	-	-	-	-	-	-	1"	-	1"	-
SSQ125	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
SSQ125I	1-1/4"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/4"	1-1/4"	1-1/4"	1-1/4"
SSQ150	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
SSQ150I	1-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	1-1/2"	1-1/2"	1-1/2"	1-1/2"
SSQ200	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
SSQ200I	2"	-	-	-	-	-	-	-	-	-	-	-	-	2"	2"	2"	2"
SSQ250	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	-	2-1/2"	-
SSQ250I	2-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	2-1/2"	-	2-1/2"	-
SSQ300	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	-	3"	-
SSQ300I	3"	-	-	-	-	-	-	-	-	-	-	-	-	3"	-	3"	-
SSQ350	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	-	3-1/2"	-
SSQ350I	3-1/2"	-	-	-	-	-	-	-	-	-	-	-	-	3-1/2"	-	3-1/2"	-
SSQ400	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"
SSQ400I	4"	-	-	-	-	-	-	-	-	-	-	-	-	4"	4"	4"	4"

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
ACCN050				TWL-50		211	2072L-15		431
ACCN075				TWL-75		213	2073L-10		432
ACCN100									433
ADC050				CC-50					
ADC075				CC-75					
ADC100				CC-100					
ADC150				CC-125					
ADC200				CC-200					
ADC300			850D	CC-250					
ADC400			950D	CC-400					
ASC050			150			LA-50		COV12A	571
ASC075			250			LA-75		COV34A	572
ASC100			350			LA-100		COV1A	573
ASC150			450			LA-125		COV112A	574
ASC200			650			LA-200		COV2A	576
ASC300						LA-250		COV3A	577
ASC400						LA-350		COV4A	579
ASQ037		801-DC2	724DC	AC90	11003B	L-110	2691	266-C , 272	X100
ASQ037I				ACI90		IL-110			100I
ASQ037S	850ST	850SP							
ASQ050		804-DC2	736DC	AC95	11005B	L-110-1	2692	268-C	X101
ASQ050I			1736DC	ACI95		IL-110-1			101I
ASQ050S	851ST	851SP							
ASQ075		806-DC2	738DC	AC96	11007B	L-110-2	2693	XC292	X102
ASQ075I			1738DC	ACI96		IL-110-2			102I
ASQ100		807-DC2	739DC	AC-97	11010B	L-110-3	2694	CI2216	X103
ASQ100I			1739DC			IL-110-3			103I
ASQ125		808-DC2	740DC	AC-98	11012B	L-110-4	2695	CI2218	X104
ASQ125I			1740DC			IL-110-4			104I
ASQ150		809-DC2	741DC	AC-985	11015B	L-110-5	2696	CI2234	X105
ASQ150I			1741DC			IL-110-5			105I
ASQ200		810-DC2	742DC	AC-99	11020B	L-110-6	2698	CI2236	X106
ASQ200I			1742DC			IL-110-6			106I
ASQ250	857		744DC	AC-250-D		L-110-7		XC-297	107
ASQ250I	857A		1744DC			IL-110-7			
ASQ300	858		745DC	AC-300-D		L-110-8		XC-298	X108
ASQ300I	858A		1745DC			IL-110-8		XC-898	
ASQ350	859		746DC	AC-350-D		L-110-9		XC-299	109
ASQ350I	859A		1746DC			IL-110-9		XC-899	
ASQ400	8510		747DC	AC-400-D		L-110-10		XC-2910	110
ASQ400I	8510A		1747DC			IL-110-10		XC-8910	
BMB3	MBC-27					27			123
BMB4	MBC-28					29			124
BSP050			5050		16405B		1842-25	HA807	141
BSP075						L-64-2LN			141A
BXC037		501-DC2		C550	05803B	L-58	2511	XC220	130
BXC037DSI	38AST	38ASP	38MCQ			MDS38	2750		
BXC037S	845ST	845SP							130SNP
C11	720B		GC309	GC-1Z	36010BK	L-160-B	2504	JDS	626A
C11B	720BBS					L-160-BS		GC-003B	626BS
C11CSH1		22325 / 1325-BH	GCRC13			L-160-1BH			
C11CSH2		22330 / 1330-BH				L-160-2BH			
C11CSH3		22345 / 1345-BH				L-160-3BH			
C11CSLH1			GCRC13						

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
C11CSLH2								JPS34	
C11D	720DB		GC310DB	GC-1DB	36019BK	L-160-DB	2506	GC003DB	620DB
C11JA			GCAS13				2507	JA	
C11JPT			GCRES13						
C11LH1							2512		
C11LH2							2513		
C22	721B		GC311	GC-2	36020BK	L-180-2B	2505	GC006	626B
C22D	721-DBS					L-180-2BS	C22DBAG1R	GC006B	626BBS
C22JA							2508		
C22LH1							2522	JP212	
C22LH2							2523	JP234	
C4	722B		GC313	GC-4	36040BK	L-184		GC009	626C
C41		02328 / 1328-B							623
C42									623A
C43									623B
C6						L-163	C6BAG1R		630B
C61	730B		GCR13		36210BK	L-162-B		BL 182B	621
C61B		03325 / 1325-B1							621BS
C62									621A
C63									621B
C66		02326 / 1326-B				L-182-B		GC12B	622
C67									622A
C68									622B
C6D			GCAB13			L-163-B			630DB
C7									630
C8	723B			GC-6				GC012	626D
C81									624
C82									624A
C83									624B
CCON050		250-DC2	650DC	TC601	02105B	L-21	2802	5121-TB	651
CCON050I			1650DC	TCI601		IL-21	2832		
CCON050RT						L-21RT			
CCON075		251-DC2	651DC	TC602	02107B	L-23	2803	TC212SC	652
CCON075I			1651DC	TCI602	82107B	IL-23	2833	TC812	652I
CCON075RT						L-23RT			
CCON100		252-DC2	652DC	TC603		L-25	2804	TC213SC	653
CCON100I			1652DC	TCI603		IL-25	2834		653I
CCON100RT						L-25RT			
CCON125			653DC	TC604		L-27	2805	TC214SC	654
CCON125I			1653DC	TCI604		IL-27	2835	TC814SC	654I
CCON150			654DC	TC605	02115B	L-29	2806	TC215SC	655
CCON150I			1654DC	TCI605		IL-29	2836	CI5812-IT	655I
CCON200			655DC	TC606		L-31	2808	TC216SC	656
CCON200I			1655DC	TCI606		IL-31	2838	TC816SC	656I
CCON250			656DC	TC607	02125B	L-33	2840	TC217SC	657
CCON250I			1656DC	TCI607		IL-33	2890	TC817SC	
CCON300			657DC	TC608		L-35	2842	TC218SC	658
CCON300I			1657DC	TCI608		IL-35	2892	TC818SC	658I
CCON350			658DC	TC609		L-37	2844	TC219SC	659
CCON350I			1658DC	TCI609		IL-37	2894	TC819SC	659I
CCON400			659DC	TC610		L-39	2846	TC2110	660
CCON400I			1659DC	TCI610		IL-39	2896	TC8110SC	
CCOP050		260-DC	660DC	TC611	02205B	L-22	2822	TK211SC	661
CCOP050RT						L-22RT			

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
CCOP075		261-DC	661DC	TC612	02207B	L-24	2823	TK212SC	662
CCOP075RT						L-24RT			
CCOP100		262-DC	662DC	TC613		L-26	2824	TK213SC	663
CCOP100RT						L-26RT			
CCOP125			663DC	TC614	02212B	L-28	2825	TK214SC	664
CCOP150			664DC	TC615	02215B	L-30	2826	TK215SC	665
CCOP200			665DC	TC616	02220B	L-32	2828	TK216SC	666
CCOP250			666DC	TC617	02225B	L-34	2870	TK217SC	667
CCOP300			667DC	TC618	02230B	L-36	2872	TK218SC	668
CCOP350			668DC	TC619		L-38	2874	TK219SC	669
CCOP400			669DC	TC620		L-40	2876	TK2110SC	670
CE050	896	CE-50		CPL-50		L-244-1	2772-15	TL291	341
CE075	897	CE-75		CPL-75		L-244-2	2773-8	TL292	342
CEB075		09221 / CSE-075	ESL75						
CEB100		09222 / CSE-100	ESL100						
CGC0501									881
CGC0502							3782-2B2		881A
CGC0503							3782-5B2		881-B
CGC0751									882
CGC0752							3782-6B2		882A
CGC0753									882B
CGC1001									883
CGC1002									883A
CGC1003									883B
CGC1004									883C
CGC1005									883D
CH050					67800B		2052B5	6H0-B	
CH075					67810B		2053B5	6H1-B	
CH100					67820B		2054-20	6H2-B	
CH125					67825B		2041-15	6H2-1/2-B	
CH125A							2055-15		
CH150					67830B		2056-10	6H4-B	
CH200					67850B		2058-20	6H5-B	
CH250					67860B			6H6-B	
CH300					67870B			6H7-B	
CMB037SS		280-DC	780DC	EFC-50	15303B		1842-15	CI5153	180
CMB050SS		281-DC	FECS50DC	EFC-75	15305B		1852-15	CI5154	
CMB075SS		282-DC	FECS75DC	EFC-100			1853-10		
CN050			50D	CNN100	07005B	L-701	1662	HA201	751
CN050I				CNI100		IL-701		HA801	751I
CN075			51D	CNN200	07007B	L-702	1663	HA202	752
CN075I				CNI200		IL-702		HA802	752I
CN100			52D	CNN300	07010B	L-703	1664	HA203	753
CN100I				CNI300		IL-703		HA803	753I
CN125			53D	CNN400	07012B	L-704	1665	HA204	754
CN125I				CNI400		IL-704		HA804	754I
CN150			54D	CNN500	07015B	L-705	1666	HA205	755
CN150I				CNI500		IL-705		HA805	755I
CN200			55D	CNN600	07020B	L-706	1668	HA206	756
CN200I				CNI600		IL-706		HA806	756I
CN250			56D	CNN-700	07025B	L-707	1670	HA207	757
CN250I						IL-707		HA807	757I
CN300			57D	CNN-800		L-708	1672	HA208	758
CN300I						IL-708		HA808	758I

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
CN350			650626	CNN-900		L-709	1674	HA209	759
CN350I						IL-709		HA809	
CN400			59D	CNN-1000		L-710	1676	HA210	760
CN400I						IL-710			760I
CO050	140	01251 / 1251	EH1	ECO-100	58005BK	L-800-CL	2402	SH-101	731
CO075	141	01252 / 1252	EH2	ECO-101	58007BK	L-801-CL	2403	SH-102	X732
CO100	142	01253 / 1253	EH3	ECO-102		L-802-CL	2404	SH-103	X733
CO125	143	01254 / 1254	EH4	ECO-103		L-803-CL	2405	SH-104	X734
CO150	144	01255 / 1255	EH5	ECO-104		L-804-CL	2406	SH-105	X735
CO200	145	01256 / 1256	EH6	ECO-105		L-805-CL	2408	SH-106	X736
CO250	146	01257 / 1257	EH7	ECO-106	58025BK	L-806-CL	2410	SH-107	X737
CO300			EHC8		58030BK			SH-108	X738
CO300L	147	01258 / 1258	EH8	ECO-107		L-807-CL	2412	SH-108	
CO350	148	01259 / 1259	EH9	ECO-108		L-808-CL	2414	SH-109	739
CO400	149	01260 / 1260	EH10	ECO-109		L-809-CL	2416	SH-110	X740
CSICP050			FECC50DC	EGC-50	04905B	L-49-1	1482	BL 49-1	131
CSICP075			FECC75DC	EGC-75	04907B	L-49-2	1483	BL 49-2	132
CSICP100			FECC100DC		4910		1484	BL 49-3	133
CZ11	720Z	91309 / 1309-DC	141DC	GC5	16010B	L-160	CZ11BAG1R	BJ1	620Z
CZ11P	720S			GC5B	06010BKP	L-160-C		GC-203B	620BP
CZ6							CZ6BAG1R		
DUP1		601-DC2	2699	DC5500	15803B	L-158	2611	XC210	350
DUP1DSI	3838AST	3838ASP							
DUP1S	846ST	846SP							350SNP
DUP2						L-159			360
ECI050				59053740000					
ECI075				59053741000					
ECI100				59053742000					
ECI125				59053743000					
ECI150				59055106000					
ECI200				59055107000					
ES0501					61505B		2082B25	TS-101	
ES0502					61605B		2092B25	TS-901	
ES0751					61507B		2083B25	TS-102	
ES0752					61607B		2093B20	TS-902	
ES1001					61510B		2084B4	TS-103	
ES1002					61610B		2094B4	TS-903	
ES1251							2085B4		
ES1252							2095B4		
ES1501							2086B2		
ES1502							2096B2		
ES2001					61520B		2088B2	TS-106	
ES2002					61620B		2098B2	TS-906	
FBMC037			ACMF38	C510	05703BK	L-57	2661	NC301	140
FCA050			702DC	FC5501	04805B	L-48-1	2632	XC221	121
FCA075			703DC			L-48-2			121A
FG050				FG-50		LF-50		SG12	
FG075				FG-75		LF-75		SG34	
FG100				FG-100		LF-100		SG1SC	
FG150				FG-125		LF-125		SG112	
FG200				FG-200		LF-200		SG2SC	
FG300			GASK085	FG-250		LF-250		SG3SC	
FG400				FG-400		LF-350			

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
GB050			1031DC			CB-50		BU-201	301
GB075			1032DC			CB-75		BU-202	X302
GB100			1033DC			CB-100		BU-203	303
GB125			1034DC			CB-125		BU-204	304
GB150			1035DC			CB-150		BU-205	X305
GB200			1036DC			CB-200		BU-206	X306
GB250			1037DC			CB-250		BU-207	X307
GB300			1038DC			CB-300		BU-208	X308
GB350			1039DC			CB-350		BU-209	309
GB400			1040DC			CB-400		BU-210	X310
GBI050			H1031DC	GB-100		CBI-50	1132DC	BU-801	311
GBI075		09362 / 362-DC	H1032DC	GB-200		CBI-75		BU-802	312
GBI100		09363 / 363-DC	H1033DC	GB-300		CBI-100		BU-803	313
GBI125		09364 / 364-DC	H1034DC	GB-400		CBI-125		BU-804	314
GBI150		09365 / 365-DC	H1035DC	GB-500		CBI-150		BU-805	315
GBI200		09366 / 366-DC	H1036DC	GB-600		CBI-200		BU-806	316
GBI250		09367 / 367-DC	H1037DC	GB-700		CBI-250		BU-807	317
GBI300		09368 / 368-DC	H1038DC	GB-800		CBI-300		BU-808	318
GBI350		09369 / 369-DC	H1039DC	GB-900		CBI-350		BU-809	319
GBI400		09370 / 370-DC	H1040DC	GB-1000		CBI-400		BU-810	320
GBILA050			GLL1 DC	GBL-100		CBGI-50	1212B2	BG-201	331
GBILA075			GLL2 DC	GBL-200		CBGI-75	1213B2	BG-202	332
GBILA100		09383 / 383-DC	GLL3 DC	GBL-300		CBGI-100	1214B2	BG-203	333
GBILA125		93841 / 384-DC14	GLL4 DC			CBGI-125	1215-10	BG204A	334
GBILA125S		09384 / 384-DC		GBL-400				BG204	334A
GBILA150			GLL5 DC			CBGI-150	1216B2	BG205A	335
GBILA150S		09385 / 385-DC		GBL-500				BG205	335A
GBILA200			GLL6 DC			CBGI-200	1218-5	BG206A	336
GBILA200S		09386 / 386-DC		GBL-600				BG206	336A
GBILA250		09387 / 387-DC	GLL7 DC	GBL-700		CBGI-250		BG207	337
GBILA250S		93874 / 387-DC40						BG207A	337A
GBILA300		09388 / 388-DC	GLL8 DC	GBL-800		CBGI-300		BG-208	338
GBILA300S		93884 / 388-DC40						BG-208A	338A
GBILA350		09389 / 389-DC	GLL9 DC	GBL-900		CBGI-350		BG-209	339
GBILA350S		93904 / 390-DC40						BG-209A	339A
GBILA400		09390 / 390-DC	GLL10 DC	GBL-1000		CBGI-400		BG-210	340
GBILA400S								BG-210A	340A
GBILB050								BG-801A	321
GBILB075								BG-802A	322
GBILB100								BG-803A	323
GBILB125								BG-804A	324
GBILB150								BG-805A	325
GBILB200								BG-806A	326
GBILB250								BG-807A	327
GBILB300								BG-808A	328
GBILB350								BG-809A	329
GBILB400								BG-810A	330
GBILB400S								BG-810B	
GL42BE							5893-8		
H1									31
H2									32
H3									33
HDC34S								JAB-34C	
IBBZ03		IGB-WM				MIBB	RACIBB		813

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
K1								K1-DS	
K2								K2-DS	
K3								K3	
KUL								KUL-DS	
LB050		04141 / LB-41	LB15	LB-50-D		LB-50		LB12	LB1
LB050AN		03641 / LB-41CG		LB-50DCG		LBLA-50			LB1CG
LB050CG						LBLA-50	EALB-1CG-5		
LB075		04142 / LB-42	LB25	LB-75-D		LB-75		LB34	LB2
LB075AN		03642 / LB-42CG		LB-75DCG		LBLA-75			LB2CG
LB075CG						LBLA-75	EALB-2CG-10		
LB100		04143 / LB-43	LB35	LB-100-D		LB-100		LB1	LB3
LB100AN		03643 / LB-43CG		LB-100DCG		LBLA-100			LB3CGN
LB100CG						LBLA-100	EALB-3CG-3		
LB125		04144 / LB-44	LB45	LB-125-D		LB-125		LB114	LB4
LB125AN		03644 / LB-44CG		LB125DCG		LBLA-125			LB4CG
LB125CG						LBLA-125	EALB-4CG-2		
LB150		04145 / LB-45	LB55	LB-150-D		LB-150		LB112	LB5
LB150AN		03645 / LB-45CG		LB-150DCG		LBLA-150			LB5CG
LB150CG						LBLA-150	EALB-5CG-2		
LB200		04146 / LB-46	LB65	LB-200-D		LB-200		LB2	LB6
LB200AN		03646 / LB-46CG		LB-200DCG		LBLA-200			LB6CG
LB200CG						LBLA-200	EALB-6CG-1		
LB250		04147 / LB-47	LB75	LB-250-D		LB-250		LB212	LB7
LB250AN	936LBCG	03647 / LB-47CG		LB-250DCG	58625BK	LBLA-250		BL 96-7CG	LB7CG
LB300		04148 / LB-48	LB85	LB-300-D		LB-300		LB3	LB8
LB300AN	937LBCG	03648 / LB-48CG		LB-300DCG	58630BK	LBLA-300		BL 96-8CG	LB8CG
LB350		04149 / LB-49	LB95	LB-350-D		LB-350		LB312	LB9
LB350AN	938LBCG	03649 / LB-49CG		LB-350DCG		LBLA-350			LB9CG
LB400		04150 / LB-50	LB105	LB-400-D		LB-400		LB4	LB10
LB400AN	939LBCG	03650 / LB-50CG		LB-400DCG		LBLA-400			LB10CG
LBC050	9310LB		LB15MT			LB-50-CB			LB1SS
LBC050AN	9310LBCG	05641 / LB-41CGC		LB-50DCGSST		LBLA-50-CB			LB1SSCG
LBC075	9311LB		LB25MT			LB-75-CB			LB2SS
LBC075AN	9311LBCG	05642 / LB-42CGC		LB-75DCGSST		LBLA-75-CB			LB2SSCG
LBC100	9312LB		LB35MT			LB-100-CB			LB3SS
LBC100AN	9312LBCG	05643 / LB-43CGC		LB-100DCGSST		LBLA-100-CB			LB3SSCG
LBC125	9313LB		LB45MT			LB-125-CB			LB4SS
LBC125AN	9313LBCG	05644 / LB-44CGC		LB125DCGSST		LBLA-125-CB			LB4SSCG
LBC150	9314LB		LB55MT			LB-150-CB			LB5SS
LBC150AN	9314LBCG	05645 / LB-45CGC		LB-150DCGSST		LBLA-150-CB			LB5SSCG
LBC200	9315LB		LB65MT			LB-200-CB			LB6SS
LBC200AN	9315LBCG	05646 / LB-46CGC		LB-200DCGSST		LBLA-200-CB			LB6SSCG
LBMO125CG		44144 / MLB-44				LBMO-125	MOLB-4-1		MLBCG4
LBMO150CG		44145 / MLB-45				LBMO-150			MLBCG5
LBMO200CG		44146 / MLB-46				LBMO-200	MOLB-6-1		MLBCG6
LBSS050		03131 / LB-31		LB-50-SS		LBE-50		ALB-12	ELB1
LBSS050AN									ELB1CG
LBSS050CG							EBLB-1C-5		
LBSS075		03132 / LB-32		LB-75-SS		LBE-75		ALB-34	ELB2
LBSS075AN									ELB2CG
LBSS075CG							EBLB-2C-3		
LBSS100		03133 / LB-33		LB-100-SS		LBE-100		ALB-1	ELB3
LBSS100AN									ELB3CG
LBSS125		03134 / LB-34		LB-125-SS		LBE-125		ALB-114	ELB4

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
LCSS250									EC7
LCSS250AN		03937 / C-37CG		LC250DCGSS					EC7CG
LCSS300									EC8
LCSS300AN		03938 / C-38CG		LC300DCGSS					EC8CG
LCSS350									EC9
LCSS350AN		03939 / C-39CG		LC350DCGSS					EC9CG
LCSS400									EC10
LCSS400AN		03940 / C-40CG		LC400DCGSS					EC10CG
LL050		04341 / LL-41	LL15	LL-50-D		LL-50		LL12	LL1
LL050AN		03541 / LL-41CG		LL-50DCG		LLLA-50			LL1CG
LL050CG						LLLA-50	EALL-1CG-5		
LL075		04342 / LL-42	LL25	LL-75-D		LL-75		LL34	LL2
LL075AN		03542 / LL-42CG		LL-75DCG		LLLA-75			LL2CG
LL075CG						LLLA-75	EALL-2CG-3		
LL100		04343 / LL-43	LL35	LL-100-D		LL-100		LL1	LL3
LL100AN		03543 / LL-43CG		LL-100DCG		LLLA-100			LL3CG
LL100CG							EALL-3CG-2		
LL125		04344 / LL-44	LL45	LL-125-D		LL-125		LL114	LL4
LL125AN		03544 / LL-44CG		LL125DCG		LLLA-125			LL4CG
LL150		04345 / LL-45	LL55	LL-150-D		LL-150		LL112	LL5
LL150AN		03545 / LL-45CG		LL-150DCG		LLLA-150			LL5CG
LL200		04346 / LL-46	LL65	LL-200-D		LL-200		LL2	LL6
LL200AN		03546 / LL-46CG		LL-200DCG		LLLA-200			LL6CG
LL250		04347 / LL-47	LL75			LL-250		LL212	LL7
LL250AN	956LLCG	03547 / LL47CG				LLLA-250			LL7CG
LL300		04348 / LL-48	LL85			LL-300		LL3-SC	LL8
LL300AN	957LLCG	03548 / LL-48CG				LLLA-300			LL8CG
LL350		04349 / LL-49	LL95			LL-350		LL312	LL9
LL350AN	958LLCG	03549 / LL-49CG				LLLA-350			LL9CG
LL400		04350 / LL-50	LL105			LL-400		LL4-SC	LL10
LL400AN	959LLCG	03550 / LL-50CG				LLLA-400			LL10CG
LLC050	9510LL		LL15MT			LL-50-CB			LL1SS
LLC050AN	9510LLCG	05541 / LL-41CGC		LL-50DCGSST		LLLA-50-CB			
LLC075	9511LL		LL25MT			LL-75-CB			LL2SS
LLC075AN	9511LLCG	05542 / LL-42CGC		LL-75DCGSST		LLLA-75-CB			
LLC100	9512LL		LL35MT			LL-100-CB			LL3SS
LLC100AN	9512LLCG	05543 / LL-43CGC		LL-100DCGSST		LLLA-100-CB			
LLC125	9513LL		LL45MT			LL-125-CB			LL4SS
LLC125AN	9513LLCG	05544 / LL-44CGC		LL125DCGSST		LLLA-125-CB			
LLC150	9514LL		LL55MT			LL-150-CB			LL5SS
LLC150AN	9514LLCG	05545 / LL-45CGC		LL-150DCGSST		LLLA-150-CB			
LLC200	9515LL		LL65MT			LL-200-CB			LL6SS
LLC200AN	9515LLCG	05546		LL-200DCGSST		LLLA-200-CB			LL6SSCG
LLSS050		03331 / LL-31				LLE-50		ALL-12	ELL1
LLSS050AN									ELL1CG
LLSS075AN									ELL2CG
LLSS100AN									ELL3CG
LLSS125AN									ELL4CG
LLSS150		03335 / LL-35				LLE-150		ALL-112	ELL5
LLSS150AN									ELL5CG
LLSS200		03336 / LL-36				LLE-200		ALL-2	ELL6
LLSS200AN									ELL6CG
LLSS250									ELL7
LLSS250AN				LL250DCGSS					ELL7CG

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
LLSS300									ELL8
LLSS300AN				LL300DCGSS					ELL8CG
LLSS350									ELL9
LLSS350AN				LL350DCGSS					ELL9CG
LLSS400									ELL10
LLSS400AN				LL400DCGSS					ELL10CG
LNC050			11DC	L100D		LN-50			241GAL
LNC075			12DC	L200D		LN-75			242
LNC100			13DC	L300D		LN-100			243
LNC125			14DC	L400D		LN-125			244
LNC150			15DC	L500D		LN-150			245
LNC200			16DC	L600D		LN-200			246L
LNC250			17DC	L700D		LN-250			247
LNC300			18DC	L800D		LN-300			248
LNC350			19DC	L900D		LN-350			249
LNC400			20DC	L1000D		LN-400			250
LR050		04241 / LR-41	LR15	LR-50-D		LR-50		LR12	LR1
LR050AN		03741 / LR-41CG		LR-50DCG		LRLA-50			LR1CG
LR050CG						LRLA-50	EALR-1CG-5		
LR075		04242 / LR-42	LR25	LR-75-D		LR-75		LR34	LR2
LR075AN		03742 / LR-42CG		LR-75DCG		LRLA-75			LR2CG
LR075CG						LRLA-75	EALR-2CG-3		
LR100		04243 / LR-43	LR35	LR-100-D		LR-100		LR1TB	LR3
LR100AN		03743 / LR-43CG		LR-100DCG		LRLA-100			LR3CG
LR100CG							EALR-3CG-2		
LR125		04244 / LR-44	LR45	LR-125-D		LR-125		LR114	LR4
LR125AN		03744 / LR-44CG		LR125DCG		LRLA-125			LR4CG
LR150		04245 / LR-45	LR55	LR-150-D		LR-150		LR112	LR5
LR150AN		03745 / LR-45CG		LR-150DCG		LRLA-150			LR5CG
LR200		04246 / LR-46	LR65	LR-200-D		LR-200		LR2	LR6
LR200AN		03746 / LR-46CG		LR-200DCG		LRLA-200			LR6CG
LR250		04247 / LR-47	LR75			LR-250		LR212SC	LR7
LR250AN	966LRCG	03747 / LR-47CG				LRLA-250			LR7CG
LR300		04248 / LR-48	LR85			LR-300		LR3SC	LR8
LR300AN	967LRCG	03748 / LR-48CG				LRLA-300			LR8CG
LR350		04249 / LR-49	LR95			LR-350			LR9
LR350AN	968LRCG	03749 / LR-49CG				LRLA-350			LR9CG
LR400		04250 / LR-50	LR105			LR-400		LR4SC	LR10
LR400AN	969LRCG	03750 / LR-50CG				LRLA-400			LR10CG
LRC050	9610LR		LR15MT			LR-50-CB			LR1SS
LRC050AN	9610LRCG	05741 / LR-41CGC		LR-50DCGSST		LRLA-50-CB			
LRC075	9611LR		LR25MT			LR-75-CB			LR2SS
LRC075AN	9611LRCG	05742 / LR42CGC		LR-75DCGSST		LRLA-75-CB			
LRC100	9612LR		LR35MT			LR-100-CB			LR3SS
LRC100AN	9612LRCG	05743 / LR43CGC		LR-100DCGSST		LRLA-100-CB			
LRC125	9613LR		LR45MT			LR-125-CB			LR4SS
LRC125AN	9613LRCG	05744 / LR44CGC		LR125DCGSST		LRLA-125-CB			LR4SSCG
LRC150	9614LR		LR55MT			LR-150-CB			LR5SS
LRC150AN	9614LRCG	05745 / LR45CGC		LR-150DCGSST		LRLA-150-CB			
LRC200	9615LR		LR65MT			LR-200-CB			LR6SS
LRC200AN	9615LRCG	05746 / LR46CGC		LR-200DCGSST		LRLA-200-CB			LR6SSCG
LRSS050		03231 / LR-31				LRE-50		ALR-12	ELR1
LRSS050AN									ELR1CG
LRSS075AN									ELR2CG

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
LRSS100		03233 / LR-33				LRE-100		ALR-1	ELR3
LRSS100AN									ELR3CG
LRSS125		03234 / LR-34	LR45MT			LRE-125		ALR-114	ELR4
LRSS125AN									ELR4CG
LRSS150		03235 / LR-35				LRE-150		ALR-112	ELR5
LRSS150AN									ELR5CG
LRSS200		03236 / LR-36				LRE-200		ALR-2	ELR6
LRSS200AN									ELR6CG
LRSS250									ELR7
LRSS250AN				LR250DCGSS					ELR7CG
LRSS300									ELR8
LRSS300AN				LR300DCGSS					ELR8CG
LRSS350									ELR9
LRSS350AN				LR350DCGSS					ELR9CG
LRSS400									ELR10
LRSS400AN				LR400DCGSS					ELR10CG
LT050		04541 / T-41	T15	TC-50		LT-50		TT12	T1
LT050AN		03041 / T-41CG		TC-50DCG		LTLA-50			T1CG
LT050CG						LTLA-50	EAT-1CG-5		
LT075		04542 / T-42	T25	TC-75		LT-75		TT34	T2
LT075AN		03042 / T-42CG		TC-75DCG		LTLA-75			T2CG
LT075CG						LTLA-75	EAT-2CG-3		
LT100		04543 / T-43	T35	TC-100		LT-100		TT1SC	T3
LT100AN		03043 / T-43CG		TC-100DCG		LTLA-100			T3CG
LT100CG						LTLA-100	EAT-3CG-2		
LT125		04544 / T-44	T45	TC-125		LT-125		TT114	T4
LT125AN		03044 / T-44CG		TC125DCG		LTLA-125			T4CG
LT125CG						LTLA-125			
LT150		04545 / T-45	T55	TC-150		LT-150		TT112	T5
LT150AN		03045 / T-45CG		TC-150DCG		LTLA-150			T5CG
LT150CG						LTLA-150			
LT200		04546 / T-46	T65	TC-200		LT-200		TT2	T6
LT200AN		03046 / T-46CG		TC-200DCG		LTLA-200			T6CG
LT200CG						LTLA-200			
LT250		04547 / T-47	T75			LT-250		TT212SC	T7
LT250AN	946TCG	03047 / T-47CG				LTLA-250			T7CG
LT300		04548 / T-48	T85			LT-300		TT3SC	T8
LT300AN	947TCG	03048 / T-48CG				LTLA-300			T8CG
LT350		04549 / T-49	T95			LT-350			T9
LT350AN	948TCG	03049 / T-49CG				LTLA-350			T9CG
LT400		04550 / T-50	T105			LT-400		TT4SC	T10
LT400AN	949TCG	03050 / T-50CG				LTLA-400			T10CG
LTA037			LT3890DC	LML01		LQA-9038			X490
LTA037I			LTB3890DC	LML02		LQA-9038I			490I
LTA050			LT5090DC	LML11		LQA-9050			X491
LTA050I			LTB5090DC	LML12		LQA-9050I			491I
LTA075			LT7590DC	LML21		LQA-9075			X492
LTA075I			LTB7590DC	LML22		LQA-9075I			492I
LTA100			LT10090DC	LML31		LQA-9100			X493
LTA100I			LTB10090DC	LML32		LQA-9100I			493I
LTA125			LT12590DC	LML41		LQA-9125			X494
LTA125I			LTB12590DC	LML42		LQA-9125I			494I
LTA150			LT15090DC	LML51		LQA-9150			X495
LTA150I			LTB15090DC	LML52		LQA-9150I			495I

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
LTA200			LT20090DC	LML61		LQA-9200			X496
LTA200I			LTB20090DC	LML62		LQA-9200I			496I
LTA250			LT25090DC	LML-71					
LTA250I	LT90250		LTB25090DC	LML-72		LQA-9250I			497
LTA300			LT30090DC	LML-81					
LTA300I	LT90300		LTB30090DC	LML-82		LQA-9300-I			X498
LTA350			LT35090DC	LML-85					
LTA350I	LT90350		LTB35090DC	LML-86		LQA-9350I			499
LTA400			LT40090DC	LML-91					
LTA400I	LT90400		LTB40090DC	LML-92		LQA-9400I			500
LTC050AN	9410TCG	05041 / T-41CGC		TC-50DCGSST		LTLA-50-CB			T1SSCG
LTC075AN	9411TCG	05042 / T-42CGC		TC-75DCGSST		LTLA-75-CB			T2SSCG
LTC100AN	9412TCG	05043 / T-43CGC		TC-100DCGSST		LTLA-100-CB			T3SSCG
LTC125AN	9413TCG	05044 / T-44CGC		TC125DCGSST		LTLA-125-CB			
LTC150AN	9414TCG	05045 / T-45CGC		TC-150DCGSST		LTLA-150-CB			T5SSCG
LTC200AN	9415TCG	05046 / T-46CGC		TC-200DCGSST		LTLA-200-CB			
LTS037			LT38DC	LMM01		LQA-1038			X470
LTS037I			LTB38DC	LMM02		LQA-1038I			470I
LTS050			LT50DC	LMM11		LQA-1050			X471
LTS050I			LTB50DC	LMM12		LQA-1050I			471I
LTS075			LT75DC	LMM21		LQA-1075			X472
LTS075I			LTB75DC	LMM22		LQA-1075I			472I
LTS100			LT100DC	LMM31		LQA-1100			X473
LTS100I			LTB100DC	LMM32		LQA-1100I			473I
LTS125			LT125DC	LMM41		LQA-1125			X474
LTS125I			LTB125DC	LMM42		LQA-1125I			474I
LTS150			LT150DC	LMM51		LQA-1150			X475
LTS150I			LTB150DC	LMM52		LQA-1150I			475I
LTS200			LT200DC	LMM61		LQA-1200			X476
LTS200I			LTB200DC	LMM62		LQA-1200I			476I
LTS250			LT250DC	LMM-71					
LTS250I			LTB250DC	LMM-72		LQA-1250I			477
LTS300			LT300DC	LMM-81					
LTS300I			LTB300DC	LMM-82		LQA-1300I			478
LTS350			LT350DC	LMM-85					
LTS350I			LTB350DC	LMM-86		LQA-1350I			479
LTS400			LT400DC	LMM-91					X480
LTS400I			LTB400DC	LMM-92		LQA-1400I			X480I
LTSS050		03531 / T-31				LTE-50		AT-12	ET1
LTSS050AN									ET1CG
LTSS075		03532 / T-32				LTE-75		AT-34	ET2
LTSS075AN									ET2CG
LTSS100		03533 / T-33				LTE-100		AT-1	ET3
LTSS100AN									ET3CG
LTSS125		03534 / T-34	T45MT			LTE-125		AT-114	ET4
LTSS125AN									ET4CG
LTSS150		03535 / T-35				LTE-150		AT-112	ET5
LTSS150AN									ET5CG
LTSS200		03536 / T-36				LTE-200		AT-2	ET6
LTSS200AN									ET6CG
LTSS250								AT-212	ET7
LTSS250AN				TC250DCGSS					ET7CG
LTSS300									ET8
LTSS300AN				TC300DCGSS					ET8CG

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
LTSS350									ET9
LTSS350AN				TC350DCGSS					ET9CG
LTSS400									ET10
LTSS400AN				TC400DCGSS					ET10CG
MASQ037		00801 / 801	724				2201		
MASQ037I		10801 / 801-I				IML-110	3201		
MASQ050		00804 / 804	736			ML-110-1	2202		101M
MASQ050I		10804 / 804-I	1736			IML-110-1	3202		101MI
MASQ075		00806 / 806	738			ML-110-2	2203		102M
MASQ075I		10806 / 806-I	1738			IML-110-2	3203		102MI
MASQ100		00807 / 807	739				2204		103M
MASQ100I		10807 / 807-I	1739			IML-110-3	3204		103MI
MASQ125		00808 / 808	740				2205		104M
MASQ125I		10808 / 808-I	1740				3205		104MI
MASQ150		00809 / 809	741				2206		105M
MASQ150I		10809 / 809-I	1741				3206		105MI
MASQ200		00810 / 810	742				2208		106M
MASQ200I		10810 / 810-I	1742				3208		106MI
MASQ250		00811 / 811	744				2210		107M
MASQ250I		10811 / 811-I	1744			IML-110-7	3210		107MI
MASQ300		00812 / 812	745				2212		108M
MASQ300I			1745			IML-110-8	3212		108MI
MASQ350		00813 / 813	746				2214		109M
MASQ350I		10813 / 813-I	1746			IML-110-9	3214		109MI
MASQ400		00814 / 814	747			ML-110-10	2216		110M
MASQ400I		10814 / 814-I	1747			IML-110-10	3216		110MI
MB1	MBC-25	00951 / 951	531			26	2524		122
MB1B							RX2527		123A
MB2							2536		
MB3							2538		
MCB050		00941 / 941	CB1			1170	1342		481
MCB075		00942 / 942	CB2			1171	1343		482
MCB100		00943 / 943	CB3			1172	1344		483
MCB125		00944 / 944				1173	1345		484
MCB150		00945 / 945				1174	1346		485
MCB200		00946 / 946				1175	1348		486
MCB250		00947 / 947					1347		487
MCB300		00948 / 948	CB8			1177	1349		488
MCB350		00949 / 949				1178	1350		489
MCB400		00950 / 950	CB10			1179	1351		489-A
MCN050		01102 / 1102	50			ML-701			751M
MCN050I		11102 / 1102-I	1050			IML-701			751MI
MCN075		01103 / 1103	51			ML-702			752M
MCN075I		11103 / 1103-I	1051						752MI
MCN100		01104 / 1104	52			ML-703			753M
MCN100I		11104 / 1104-I	1052						753MI
MCN125		01105 / 1105	53			ML-704			754M
MCN125I		11105 / 1105-I	1053			IML-704			754MI
MCN150		01106 / 1106	54			ML-705			755M
MCN150I		11106 / 1106-I	1054						755MI
MCN200		01107 / 1107	55			ML-706			756M
MCN200I		11107 / 1107-I	1055						756MI
MCN250		01108 / 1108	56			ML-707			757M
MCN250I		11108 / 1108-I	1056			IML-707			757MI

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
MCN300		01109 / 1109	57			ML-708			758M
MCN300I		11109 / 1109-I	1057						758MI
MCN350		01110 / 1110	58			ML-709			759M
MCN350I		11110 / 1110-I	1058			IML-709			759MI
MCN400		01111 / 1111	59			ML-710			760M
MCN400I		11111 / 1111-I	1059						760MI
MCS200	2350								
MCS200L	2350L								
MCS250	2850								
MCS300									1098
MFF050						550			291
MFF075						551			292
MFF100						552			293
MFF125						553			294
MFF150						554			295
MFF200						555			296
MGB050			1031NI			MCB-50	1102RAC		301M
MGB075			1032NI			MCB-75	1103		302M
MGB100			1033NI			MCB-100	1104		303M
MGB125			1034NI			MCB-125	1105		304M
MGB150			1035NI			MCB-150	1106		305M
MGB200			1036NI			MCB-200	1108		306M
MGB250			1037NI			MCB-250	1110		307M
MGB300			1038NI			MCB-300	1112		308M
MGB350			1039NI			MCB-350	1114		309M
MGB400			1040NI			MCB-400	1116		310M
MGB500			1041NI						
MGB600			1042NI						310BM
MGBG050			1031						
MGBG050SS			S1031						
MGBG075			1032						
MGBG075SS			S1032						
MGBG100			1033						
MGBG100SS			S1033						
MGBG125			1034						
MGBG125SS			S1034						
MGBG150			1035						
MGBG150SS			S1035						
MGBG200			1036						
MGBG200SS			S1036						
MGBG250			1037						
MGBG250SS			S1037						
MGBG300			1038						
MGBG300SS			S1038						
MGBG350			1039						
MGBG350SS			S1039						
MGBG400			1040						
MGBG400SS			S1040						
MGBG500			1041						
MGBG500SS			S1041						
MGBG600			1042						
MGBG600SS			S1042						

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
MGBGLA050			GLL 1						
MGBGLA050X			GLS1						
MGBGLA075			GLL 2						
MGBGLA075X			GLS2						
MGBGLA100			GLL 3						
MGBGLA100X			GLS3						
MGBGLA125			GLL 4						
MGBGLA125S			GLL4 10						
MGBGLA125X			GLS4						
MGBGLA125Y			GLS4 10						
MGBGLA150			GLL 5						
MGBGLA150S			GLL5 10						
MGBGLA150X			GLS5						
MGBGLA150Y			GLS5 10						
MGBGLA200			GLL 6						
MGBGLA200S			GLL6 10						
MGBGLA200X			GLS6						
MGBGLA200Y			GLS6 10						
MGBGLA250			GLL 7						
MGBGLA250S			GLL7 250						
MGBGLA250T			GLL7 30						
MGBGLA250X			GLS7						
MGBGLA250Y			GLS7 30						
MGBGLA250Z			GLS7 250						
MGBGLA300			GLL 8						
MGBGLA300S			GLL8 250						
MGBGLA300T			GLL8 30						
MGBGLA300X			GLS8						
MGBGLA300Y			GLS8 30						
MGBGLA300Z			GLS8 250						
MGBGLA350S			GLL9 250						
MGBGLA350T			GLL 9						
MGBGLA350Y			GLS9						
MGBGLA350Z			GLS9 250						
MGBGLA400S			GLL10 250						
MGBGLA400T			GLL10						
MGBGLA400Y			GLS10						
MGBGLA400Z			GLS10 250						
MGBGLA500			GLL11 250						
MGBGLA500T			GLL 11						
MGBGLA500X			GLS11 250						
MGBGLA500Y			GLS11						
MGBGLA600			GLL12 250						
MGBGLA600T			GLL 12						
MGBGLA600X			GLS12 250						
MGBGLA600Y			GLS12						
MGBGLC050			GLL1C						
MGBGLC075			GLL2C						
MGBGLC100			GLL3C						
MGBGLC150			GLL5C						
MGBGLC200			GLL6C						
MGBGLC200S			GLL6 10C						
MGBGLC300			GLL8C						
MGBGLC400T			GLL10C						
MGBGLC600T			GLL12C						

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
MGBI050		00361 / 361	H1031			MCBI-50	1132		311M
MGBI050SS			HS1031						
MGBI075		00362 / 362	H1032			MCBI-75	1133		312M
MGBI075SS			HS1032						
MGBI100		00363 / 363	H1033			MCBI-100	1134		313M
MGBI100SS			HS1033						
MGBI125		00364 / 364	H1034			MCBI-125	1135		314M
MGBI125SS			HS1034						
MGBI150		00365 / 365	H1035			MCBI-150	1136		315M
MGBI150SS			HS1035						
MGBI200		00366 / 366	H1036			MCBI-200	1138		316M
MGBI200SS			HS1036						
MGBI250		00367 / 367	H1037			MCBI-250	1126		317M
MGBI250SS			HS1037						
MGBI300		00368 / 368	H1038			MCBI-300	1127		318M
MGBI300SS			HS1038						
MGBI350		00369 / 369	H1039			MCBI-350	1128		319M
MGBI350SS			HS1039						
MGBI400		00370 / 370	H1040			MCBI-400	1129		320M
MGBI400SS			HS1040						
MGBI500		00371 / 371	H1041						320AM
MGBI500SS			HS1041						
MGBI600		00372 / 372	H1042						320BM
MGBI600SS			HS1042						
MGBILA050		00381 / 381	HGLL1			MCBGI-50	1212		331M
MGBILA050X			HGLS1						331MSS
MGBILA075		00382 / 382	HGLL2			MCBGI-75	1213		332M
MGBILA075X			HGLS2						332MSS
MGBILA100		00383 / 383	HGLL3			MCBGI-100	1214		333M
MGBILA100X			HGLS3						333MSS
MGBILA125		03841 / 384-14	HGLL4			MCBGI-125	1215		334M
MGBILA125S		00384 / 384	HGLL4-10						334AM
MGBILA125X			HGLS4						334MSS
MGBILA125Y			HGLS4 10						
MGBILA150			HGLL5			MCBGI-150	1216		335M
MGBILA150S		00385 / 385	HGLL5-10						335AM
MGBILA150X			HGLS5						335MSS
MGBILA150Y			HGLS5 10						
MGBILA200		03861 / 386-14	HGLL6			MCBGI-200	1218		336M
MGBILA200S		00386 / 386	HGLL6-10						336AM
MGBILA200X			HGLS6						336MSS
MGBILA200Y			HGLS6 10						
MGBILA250		00387 / 387	HGLL7			MCBGI-250	1268		337M
MGBILA250S		03874 / 387-40	HGLL7-250						337AM
MGBILA250T			HGLL7 30						
MGBILA250X			HGLS7						337MSS
MGBILA250Y			HGLS7 30						
MGBILA250Z			HGLS7 250						
MGBILA300		00388 / 388	HGLL8			MCBGI-300	1270		338M
MGBILA300S		03884 / 388-40	HGLL8-250						338AM
MGBILA300T			HGLL8 30						
MGBILA300X			HGLS8						338MSS
MGBILA300Y			HGLS8 30						
MGBILA300Z			HGLS8 250						

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
MLC050		06461 / C61				LCM-50			C1M
MLC075		06462 / C62				LCM-75			C2M
MLC100		06463 / C63				LCM-100			C3M
MLC125		06464 / C64							C4M
MLC150		06465 / C65	C150M						C5M
MLC200		06466 / C66	C200M			LCM-200			C6M
MLC250		06467 / C67				LCM-250			C7M
MLC300		06468 / C68				LCM-300			C8M
MLC350		06469 / C-69				LCM-350			C9M
MLC400		06470 / C-70				LCM-400			C10M
MLL050		06361 / LL61				LLM-50			LL1M
MLL075		06362 / LL62				LLM-75			LL2M
MLL100		06363 / LL63				LLM-100			LL3M
MLL125		06364 / LL64				LLM-125			LL4M
MLL150		06365 / LL65				LLM-150			LL5M
MLL200		06366 / LL66				LLM-200			LL6M
MLL250		06367 / LL67				LLM-250			LL7M
MLL300		06368 / LL68							LL8M
MLL350		06369 / LL-69							LL9M
MLL400		06370 / LL-70							LL10M
MLR050		06261 / LR61							LR1M
MLR075		06262 / LR62				LRM-75			LR2M
MLR100		06263 / LR63				LRM-100			LR3M
MLR125		06264 / LR64				LRM-125			LR4M
MLR150		06265 / LR65				LRM-150			LR5M
MLR200		06266 / LR66				LRM-200			LR6M
MLR250		06267 / LR67							LR7M
MLR300		06268 / LR68							LR8M
MLR350		06269 / LR-69				LRM-350			LR9M
MLR400		06270 / LR-70							LR10M
MLT050		T-61				LTM-50			T1M
MLT075		06562 / T62				LTM-75			T2M
MLT100		06563 / T63				LTM-100			T3M
MLT125		06564 / T64				LTM-125			T4M
MLT150		06565 / T65				LTM-150			T5M
MLT200		06566 / T66				LTM-200			T6M
MLT250		06567 / T67							T7M
MLT300		06568 / T68							T8M
MLT350		06569 / T-69							T9M
MLT400		06570 / T-70							T10M
MS037		00900 / 900					1301		
MS050		00901 / 901	510			801	1302		561
MS075		00902 / 902	511			802	1303		562
MS100		00903 / 903	512			803	1304		563
MS125		00904 / 904	513			804	1305		564
MS150		00905 / 905	514			805	1306		565
MS200		00906 / 906	515			806	1308		566
MS250		00907 / 907	516			807	1310		567
MS300		00908 / 908	517			808	1312		568
MS350		00909 / 909	518			809	1314		569
MS400		00910 / 910	519			810	1316		570

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
MSSQ037			707				2101		150M
MSSQ037I			1707			IML-42	3301		
MSSQ050		00407 / 407	708			ML-42-1	2102		151M
MSSQ050I		10407 / 407-I	1708			IML-42-1	3302		151MI
MSSQ075		00408 / 408	709			ML-42-2	2103		152M
MSSQ075I		10408 / 408-I	1709			IML-42-2	3303		152MI
MSSQ100		00410 / 410	710			ML-42-3	2104		153M
MSSQ100I		10410 / 410-I	1710			IML-42-3	3304		153MI
MSSQ125		00412 / 412	711			ML-42-4	2105		154M
MSSQ125I		10412 / 412-I	1711				3305		154MI
MSSQ150		00414 / 414	712			ML-42-5	2106		155M
MSSQ150I		10414 / 414-I	1712				3306		155MI
MSSQ200		00416 / 416	713				2108		156M
MSSQ200I		10416 / 416-I	1713				3308		156MI
MSSQ250		00417 / 417	714			ML-42-7	2110		157M
MSSQ250I		10417 / 417-I	1714				3310		157MI
MSSQ300		00418 / 418	715			ML-42-8	2112		158M
MSSQ300I		10418 / 418-I	1715				3312		158MI
MSSQ350		00419 / 419	721			ML-42-9	2114		159M
MSSQ350I		10419 / 419-I	1721				3314		159MI
MSSQ400		00420 / 420	722			ML-42-10	2116		160M
MSSQ400I		10420 / 420-I	1722				3316		160MI
MT1	128	01264 / 1246-MT	EHMT1	1050		L-805-M			704
MT2			EHMT2			L-806-M			705
MT3		1256-MT	EHMT3						
MT4		01267 / 1257-MT	EHMT4	1053		L-809M			706
MTPC050		01121 / 1121	190M			L-500	1502		851
MTPC075		01122 / 1122	191			L-501	1503		852
MTPC100		01123 / 1123	192			L-502	1504		853
MTPC125		01124 / 1124	193			L-503	1505		854
MTPC150		01125 / 1125	194			L-504	1506		855
MTPC200		01126 / 1126	195			L-505	1508		856
MTPC250		01127 / 1127	196			L-506	1510		857
MTPC300		01128 / 1128	197			L-507	1512		858
MTPC350		01129 / 1129	198			L-508	1514		859
MTPC400		01130 / 1130	199			L-509	1516		860
MTPC500		01131 / 1131	188				1520		860A
MTPC600			189				1524		860B
MYSQ050			735				2222		
MYSQ050I			1735						
NG050			GASK015N	NG50		LFN-50		SGN12	581
NG075			GASK025N	NG75		LFN-75		SGN34	582
NG100			GASK035N	NG100		LFN-100		SGN1	583
NG150			GASK045N	NG125-150		LFN-125		SGN112	584
NG200			GASK065N	NG200		LFN-200		SGN2	586
NG300			GASK085N	NG250-300		LFN-250		SGN3	587
NG400			GASK095N	NG350-400		LFN-350		SGN4	589
OCC050							1952		781
OCC075							1953		782
OCS050			2400	TN-50		L-37-1	1762	TO221	771
OCS075	891		2401			L-37-2	1763		772
OCS100	892		2402						773

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
ON050	6A2		300DC	RN-50	04005B	L-40-1	1452	HO221	111
ON075	6A3		301DC	RN-75	04007B	L-40-2	1453	HO222	112
ON100			302DC	RN-100	04010B	L-40-3	1454	HO223	113
ON125			303DC	RN-125	04012B	L-40-4	1455	HO224	114
ON150			304DC	RN-150	04015B	L-40-5	1456	HO225	115
ON200			305DC	RN-200	04020B	L-40-6	1458	HO226	116
ON250		91526 / 1526-DC							117
ON300		91527 / 1527-DC							118
PE050CBG	9100								361SS
PE050CCG	HL5000								351SS
PE050EB					14305B	L-143-1	2762	TL-211	371
PE050EBG			850EBDC			LG-143-1		CI-5204-G	
PE050EE				THL-500	14405B	L-144-1	2752	TL-201	381
PE050EEG			850EEDC	THL-500G		LG-144-1		CI-5304-G	381G
PE050RB						L-142-1		CI-7204	
PE050RBG			850RBDC		94205B	LG-142-1	2662	HL-611	361
PE050RR						L-141-1		CI-7304	
PE050RRG			850RRDC	HL-500	94105B	LG-141-1	2652	HL-601	351
PE075CBG	9110								
PE075CCG	HL7500								352SS
PE075EB					14307B	L-143-2	2763	TL-212	372
PE075EBG			875EBDC			LG-143-2		CI-5206-G	
PE075EE				THL-750	14407B	L-144-2	2753	TL-202SC	382
PE075EEG			875EEDC	THL-750G		LG-144-2		CI-5306-G	382G
PE075RB						L-142-2		CI-7206	
PE075RBG			875RBDC		94207B	LG-142-2	2663	HL-612	362
PE075RR						L-141-2	2653-8	CI-7306	661035
PE075RRG			875RRDC	HL-750	94107B	LG-141-2	2653	HL-602	352
PE100CBG	9120								
PE100CCG	HL100								
PE100EBG			8100EBDC						
PE100EE								TL-203	383
PE100EEG		09063 / 63-DC	8100EEDC			LG-144-3	2754	CI-5308-G	383G
PE100RBG			8100RBDC				2664RAC		363
PE100RRG		09083 / 83-DC	8100RRDC		94110B	LG-141-3	2654	HL-603	353
PE125CBG	9130								
PE125CCG	HL125								
PE125EBG			8125EBDC						
PE125EE								TL-204	384
PE125EEG		09064 / 64-DC	8125EEDC			LG-144-4	2755	CI-5310-G	
PE125RBG			8125RBDC				2665	CI-7210-G	364
PE125RRG		09084 / 84-DC	8125RRDC			LG-141-4	2655	HL-604	354
R1				RC-500				JAB12HDS	
R10								G3	X410
R11	780	01351 / GRC-50	GC50		35905BK	GRC-1	R11BAG1R	GRC-112	411
R11USS							R11USSBAG1R		
R2				RC-625				JAB58HDS	
R22	781	01352 / GRC-63	GC62		35906BK	GRC-2	R22BAG1R	GRC-158 / G-5	624023
R3				RC-750					
R33	782	01353 / GRC-75	GC75		35907BK	GRC-3		GRC-134	413
RB075/050					13205B		1142-25	RB-121	
RB100/050					13305B		1143-25	RB-131	
RB100/075					13307B		1144-20	RB-132	

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
RBC2D		02016 / RB-16					RBC2DBAG1R	JDLPL	627
RBC3D		02017 / RB-17						JDLPD	628
RBC4D								JDLU	629
RS0501					61105B		1332B4	1211-TB	
RS0502					61205B		2232B10	HS 901	
RS0751					61107B		1333B4	1212-TB	
RS0752					61207B		2233B10	HS 902	
RS1001					61110B		1334-15	1213-TB	
RS1002					61210B		2234B4	HS 903	
RS1251					61112B			1214-TB	
RS1252					61212B		2235B4	HS 904	
RS1501					61115B			1215-TB	
RS1502					61215B		2236B2	HS 905	
RS2001					61120B		1338-10	1216-TB	
RS2002					61220B		2238B2	HS 906	
RSCN050								HC201	671
RSCN075								HC202	672
RX037		650-DC2	759DC	C500		L-51	2711	NC-301	120
RX037S	841ST	840SP							
RX075			2631	C750	68620B	L-104	2853	NC302	952
RX075S	842ST								
RX100			2632	C1000	05107B	L-105	2854	NC303	143R
RX125			2633	C1251R	05110B	L-106	2865-10	CI810	144R
RX150			2670	C1501R	05112B	L-107	2866-5	CI812	145R
RX200			2671	C2001R	05115B	L-108	2868-5	CI816	146R
SAD037		560-DC2	ACB38DC	TA38		L-67	2911B5	L16-SP	170
SAD037S	L16ST	BL16SP							170SNP
SC050						L-41-1			191
SCEH1			EHSC1	SEC-192		90	2430	SC-1000	707
SCEH2		01221 / 1221	EHSC2	SEC-194		92	2440	SC-2001	708
SCON050		230-DC2	450DC	TC501	05120B	L-121	2602	3307	631
SCON050I			1450DC	TCI501	12105B	IL-121	2634	8125	631I
SCON075		231-DC2	451DC	TC502	92105B	L-123	2603	TC821	X632
SCON075I			1451DC	TCI502	12107B	IL-123	2635	8225	632I
SCON100		232-DC2	452DC	TC503		L-125	2604		633
SCON100I			1452DC	TCI503		IL-125	2636		633I
SCON125		233-DC2	453DC	TC504		L-127	2605		634
SCON125I			1453DC	TCI504		IL-127	2637		634I
SCON150		234-DC2	454DC	TC505	92107B	L-129	2606	TC822	635
SCON150I			1454DC	TCI505		IL-129	2638		
SCON200		235-DC2	455DC	TC506	12115B	L-131	2608	8525-TB	636
SCON200I			1455DC	TCI506		IL-131	2639		
SCON250		236-DC2	456DC	TC507	12120B	L-133	2640	8625	637
SCON250I			1456DC	TCI507		IL-133	2648		637I
SCON300		237-DC2	457DC	TC508	12125B	L-135	2642	C15024	638
SCON300I			1457DC	TCI508		IL-135	2649		
SCON350		238-DC2	458DC	TC509		L-137	2644		639
SCON350I			1458DC	TCI509		IL-137	2650		
SCON400		239-DC2	459DC	TC510		L-139	2646		640
SCON400I			1459DC	TCI510		IL-139	2651		640I
SCOP050		240-DC	460DC	TC511	12130B	L-122	2622	8825	641
SCOP075		241-DC	461DC	TC512	12205B	L-124	2623	8124	642
SCOP100		242-DC	462DC	TC513		L-126	2624		643
SCOP125		243-DC	463DC	TC514	12207B	L-128	2625	8224-TB	644

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
SCOP150		244-DC	464DC	TC515		L-130	2626		645
SCOP200		245-DC	465DC	TC516	12212B	L-132	2628	8424	646
SCOP250		246-DC	466DC	TC517	12220B	L-134	2670	8624	647
SCOP300		247-DC	467DC	TC518	12225B	L-136	2672	8724-TB	648
SCOP350		248-DC	468DC	TC519		L-138	2674		649
SCOP400		249-DC	469DC	TC520		L-140	2676		650
SEC125				C1250	12230B	L-1106	2855	NC041	954
SEC150				C1500	5112BK	L-1107	2856	NC051	955
SEC200				C2000	05115BK	L-1108	2858	NC061	956
SECN050			650S				2902-8		
SECN050I			1650	7050ST			2912-8		
SECN075			651S				2903-8		
SECN075I			1651	7075ST			2913-8		
SECN100			652				2904-5		
SECN100I			1652				2914-8		
SECN125			653	7125S			2905-3		
SECN125I			1653						
SECN150			654				2906-2		
SECN150I			1654						
SECN200			655				2908-2		
SECN200I			1655						
SECP050			660S				2922-8		
SECP075			661S				2923-8		
SECP100			662	6100S			2924-4		
SECP125			663				2925-2		
SECP150			664	6150S			2926-2		
SECP200			665				2928-2		
SESN050			450S	4050S			2002-8		
SESN050I			1450	4050ST			2122-8		
SESN075			451	4075S			2003-8		
SESN075I			1451	4075ST			2123-8		
SESN100			452	4100S			2004-10		
SESN100I			1452	4100ST			2124-8		
SESN125			453	4125S			2005-3		
SESN125I			1453	4125ST					
SESN150			454	4150S			2006-2		
SESN150I			1454	4150ST					
SESN200			455	4200S			2008-2		
SESN200I			1455	4200ST					
SESP050			460	5050S			2022-8		
SESP075			461	5075S			2023-8		
SESP100			462	5100S			2024-12		
SESP125			463	5125S			2025-5		
SESP150			464	5150S			2026-3		
SESP200			465	5200S			2028-3		
SICN037			770DC	GC38	05120BK	L-44	2281	NC061	450
SICN037I			1770DC	GCI38					450I
SICN037S	GF38ST	GF38SP							
SICN050			771DC	GC50	04403B	L-44-1	2282	XC241	451
SICN050I			1771DC	GCI50		IL-44-1			451I
SICN050S	GF50ST	GF50SP							
SICN075			772DC	GC75	04405B	L-44-2	2283	XC242	452
SICN075I			1772DC	GCI75		IL-44-2			452I
SICN100			773DC	GC-100	04407B	L-44-3	2284-15	XC243	453

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
SICN100I			1773DC			IL-44-3			453I
SICN125			774DC	GC-125	04410B	L-44-4		XC244	454
SICN125I			1774DC			IL-44-4			454I
SICN150			775DC	GC-150	04412B	L-44-5		SICN125	455
SICN150I			1775DC			IL-44-5			455I
SICN200			776DC	GC-200	04415B	L-44-6		SICN150	456
SICN200I			1776DC			IL-44-6			456I
SICP050			791DC	GX-50	04420B	L-45-1	2272	SICN200	461
SICP075			792DC	GX-75	04505B	L-45-2	2273	ED02488-074	462
SICP100			793DC	GX-100	4510	L-45-3	2274-15	SICP100	463
SICP125			794DC	GX-125	4512			XK244	464
SICP150			795DC	GX-150	4515			XK245	465
SICP200			796DC	GX-200	4520	L-45-6		XK246	466
SLB050	920SLB	01025 / 1025	SLB1	SLB-50		L-900	EASLB-1B-10	SL601	211
SLB075	921SLB	01026 / 1026	SLB2	SLB-75		L-901	EASLB-2B-5	SL602	212
SLB100	922SLB	01027 / 1027	SLB3	SLB-100		L-902	EASLB-3B-3	SL603	213
SLB125	923SLB	01028 / 1028	SLB4	SLB-125		L-903	EASLB-4B-2	SL604	214
SLB150	924SLB	01029 / 1029	SLB5	SLB-150		L-904	EASLB-5B-2	SL605	215
SLB200	925SLB	01030 / 1030	SLB6	SLB-200		L-905	EASLB-6B-1	SL606	216
SLBXL125		01031 / 1028-XL		SLB-125-XL	59012BK	L-903-XL		BL 903XL	214XL
SLBXL200		01032 / 1030-XL		SLB-200-XL		L-905--XL			216XL
SPC150									595
SPC200									596A
SPSE40									596
SS050			EHSS1					CIEFSA-1/2	
SS075			EHSS2					CIEFSA-3/4	
SS100		01243 / 1253-S	EHSS3					CIEFSA-1	
SS125		01244 / 1254-S	EHSS4					CIEFSA-1 1/4	
SS150		01245 / 1255-S	EHSS5					CIEFSA-1 1/2	
SS200		01246 / 1256-S	EHSS6	ECS-105				CIEFSA-2	
SS250		01247 / 1257-S	EHSS7	ECS-106					
SS300			EHSS8	ECS-107					
SS300L		01248 / 1258-S							
SS350		01249 / 1259-S	EHSS9	ECS-108					
SS400		01250 / 1260-S	EHSS10	ECS-109					
SSC050			K50S						571S
SSC075			K75S						572S
SSC100			K100S						573S
SSC150			K125S						574S
SSC200			K200S						576S
SSC300			K250S						577S
SSC400			K350S						579S
SSQ037			707DC	SC38	04203B	L-42	2191	XC269	X150
SSQ037I			1707DC						
SSQ050		407-DC2	708DC	SC50	04205B	L-42-1	2192	254-C	X151
SSQ050I			1708DC	SCI50		IL-42-1			151I
SSQ075		408-DC2	709DC	SC75	04207B	L-42-2	2193	255	X152
SSQ075I			1709DC	SCI75		IL-42-2			152I
SSQ100		410-DC2	710DC	SC-100	04210B	L-42-3	2194	XC273	X153
SSQ100I			1710DC			IL-42-3		XC873	153I
SSQ125		412-DC2	711DC	SC-125	04212B	L-42-4	2195RAC	XC274	X154
SSQ125I			1711DC			IL-42-4		XC874	154I
SSQ150		414-DC2	712DC	SC-150	04215B	L-42-5	2196RAC	XC275	X155
SSQ150I			1712DC			IL-42-5		XC875	155I

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
SSQ200		416-DC2	713DC	SC-200	04220B	L-42-6	2198	XC276	X156
SSQ200I			1713DC			IL-42-6		XC876	156I
SSQ250			714DC	SC-250		L-42-7		XC-277	157
SSQ250I			1714DC			IL-42-7		XC-877	
SSQ300			715DC	SC-300		L-42-8		XC-278	158
SSQ300I			1715DC			IL-42-8		XC-878	
SSQ350			721DC	SC-350		L-42-9		XC-278A	159
SSQ350I			1721DC			IL-42-9		XC-879	
SSQ400			722DC	SC-400		L-42-10		XC-2710	160
SSQ400I			1722DC			IL-42-10		XC-8710	
TH050	130	01201 / 1201	EHT1			370		CIEFA-1/2	741
TH075	131	01202 / 1202	EHT2			371		CIEFA-3/4	X742
TH100	132	01203 / 1203	EHT3			372		CIEFA-1	X743
TH125	133	01204 / 1204	EHT4			373		CIEFA-11/4	X744
TH150	134	01205 / 1205	EHT5			374		CIEFA-1-1/2	X745
TH200	135	01206 / 1206	EHT6			375		CIEFA-2	X746
TH250	136	01207 / 1207	EHT7			376		CIEFA-21/2	X747
TH300	137		EHT8			377		CIEFA-3	748
TH300L		01208 / 1208							
TH350	138	01209 / 1209	EHT9			378			749
TH400	139	01210 / 1210	EHT10			379			X750
TH500		01211 / 1211							750A
TH600		01212 / 1212							750B
TPC050		81121 / 1121-AL							
TPC075		81122 / 1122-AL							
TPC100		81123 / 1123-AL							
TPC125		811214 / 1124-AL							
TPC150		81125 / 1125-AL							
TPC200		81126 / 1126-AL							
TPC250		81127 / 1127-AL							
TPC300		81128 / 1128-AL							
TPC350		81129 / 1129-AL							
TPC400		81130 / 1130-AL							
UFC050			WTC50U		06605BKP	LWC-05014	2462-5	2111	871
UFC075			WTC75U		06607BKP	LWC-07514	2473-10	2232	872
VB211CGC				WFC2050G					
VB221CGC			TP7801	WFC2075G					
VB911BLC									1711
VB911C									1713
VB921BGC		82045	TP7611						
VB921BLC									1712
VC901BGC		82035							
VGGC1							5694-0		
VGGC2		08200264	TP7460	WFGL1			5695-0		
VGGC3			TP7466	WFGL2					
VGLB1		08200769							
VGLE1		08200462							
VGLL1		82085	TP7469						
VGW1			TP7476	WFG1					
VGW2			TP7475						
VP121BGC		82030	TP7621						
VP211BGC				WFA1050G					
VP211CGC			TP7810	WFA2050G					
VP221BGC				WFA1075G					

FITTING CROSS REFERENCE

CATALOG NUMBER	ARLINGTON	BRIDGEPORT	CROUSE HINDS	EGS	HALEX	MADISON	RACO	T&B	TOPAZ
VP221CGC			TP7811	WFA2075G					
VW901BGC		82020							
VX121BGC		82005							
VX211BGC				WFW1050G					
VX211CGC			TP7840	WFW2050G					
VX221BGC				WFW1075G					
VX221CGC				WFW2075G					
VX911BGC		82000							
VX921BGC		82005							
WC1004		76340 / 763-4	WTC1004	WC1004		LWC-1004	2474-10		873B
WC1006		76360 / 763-6	WTC1006	WC1006		LWC-1006			873A
WC1008		76380 / 763-8	WTC1008	WC1008		LWC-1008			
WC1251			WTC1251	WC1252N		LWC-1252N			874B
WC1252			WTC1252	WC1252		LWC-1252	2475		874A
WC1253			WTC1253	WC1253		LWC-1253	2485		874
WC15010			WTC1501	WC1501		LWC-1501			875
WC15020			WTC1502	WC1502		LWC-1502	2486		875A
WC20010			WTC2001	WC2001					876
WC20020			WTC2002	WC2002		LWC-2002	2498-5		876A
WC20030			WTC2003	WC2003		LWC-2003	2498		876B
WC20040			WTC2004	WC2004		LWC-2004	2468		876C
WC20040L			WTC2004A	WC2004N		LWC-2004-N	2468-5		876D
WTH050I				HUB-50D	16305B	LWH-50	1702	370	201
WTH075I				HUB-75D		LWH-75	1703		202
WTH100I			CHB3	HUB-100D	16310B	LWH-100	1704	H100-TB	203
WTH125I				HUB-125D	16312B	LWH-125	1705	H125-TB	204
WTH150I				HUB-150D	16315B	LWH-150	1706	H150-TB	205
WTH200I				HUB-200D	16320B	LWH-200	1708	H200-TB	206
WTH250I				HUB-250D	16325B	LWH-250	1710	H250-TB	207
WTH300I				HUB-300D	16330B	LWH-300	1712	H300-TB	208
WTH350I				HUB-350D		LWH-350	1714		209
WTH400I				HUB-400D		LWH-400	1716		210
WTHG050I				HUBG-50D					201B
WTHG075I				HUBG-75D					202B
WTHG100I				HUBG-100D					203B
WTHG125I				HUBG-125D					204B
WTHG150I				HUBG-150D					205B
WTHG200I				HUBG-200D					206B
WTHG250I				HUBG-250D					207B
WTHG300I				HUBG-300D					208B
WTHG350I				HUBG-350D					209B
WTHG400I				HUBG-400D					210B

WEATHERPROOF CROSS REFERENCE

CATALOG NUMBER	CROUSE HINDS	EGS	PASS & SEYMOUR	RACO	T&B	TOPAZ
11053A1	TP7012	WSM150B	WPB23BR	5320-2	S100BRE	WB1350B
11053G1	TP7010	WSM150	WPB23	5320-0	DIH3-1-LM	XWB1
11053W1	TP7011	WSM150W	WPB23W	5320-1	S100WHE	
11054A1				5321-2		
11054G1	TP7026	WSL150	WPB24	5321-0	S101E	XWB3
11054W1				5321-1		
11055G1	TP7042	WSP150	WPB25	5322-0	S102E	WB1550
11073A1			WPB33BR			
11073G1	TP7018	WSM175	WPB33	5324-0	IH3-2-LM	XWB2
11073W1				5324-1		
11074G1	TP7034	WSL175	WPB34	5330-0	S106E	XWB4
11075G1	TP7050	WSP175	WPB35	5331-0		WB1575
11103G1		WSM110				XWB18
12053A1	TP7088					
12053G1	TP7086	WSM250	WPB232	5333-0	S400E	XWB7
12053W1	TP7087		WPB232W			
12054G1	TP7094	WSL250	WPB242	5335-0		WB2450
12055A1				5337-2		
12055G1	TP7102	WSP250	WPB252	5337-0		WB2550
12055W1				5337-1		
12056G1			WPB276			
12057G1	TP7110	WST250	WPB287	5340-0		WB2750
12073G1	TP7090	WSM275	WPB332	5341-0		WB2375
12074G1	TP7098	WSL275	WPB342	5343-0		WB2475
12074W1			WPB342W			
12075G1	TP7106	WSP275	WPB352	5345-0		XWB12
12077G1	TP7114	WST275	WPB387	5348-0		WB2775
12103G1		WSM210				WB23100
13077G1	TP7143					
13107G1	TP7144					
21053A1			WPBD23BR			
21053G1	TP7074	WDM150	WPBD23	5385-0	IHD3-1	WDB1350
21053W1			WPBD23W			
21073G1	TP7078	WDM175	WPBD33	5386-0		WDB1375
21103G1	TP7082	WDM110	WPBD43	5387-0		WDB13100
22055G1	TP7126	WDP250	WPBD252			WDB2550
22075G1	TP7130	WDP275	WPBD352	5388-0		WDB2575
22105G1	TP7134	WDP210	WPBD452	5389-0		WDB25100
31055G1	TP7058	WSX150	WPB26	5323-0	S108E	
31075G1	TP7066	WSX175	WPB36	5332-0		
31105G1		WSX110				WB15100
32055G1	TP7118	WSX250	WPB262	5334-0		WB2550X
32056G1		WSR250	WPB272			WB2650X
32057G1		WSK250	WPB282	5338-0		WB2750X
32075G1	TP7122	WSX275	WPB362	5342-0		WB2575X

WEATHERPROOF CROSS REFERENCE

CATALOG NUMBER	CROUSE HINDS	EGS	PASS & SEYMOUR	RACO	T&B	TOPAZ
32076G1		WSR275				WB2675X
32077G1		WSK275	WPB382	5346-0		WB2775X
32105G1		WSX210				WB25100
41055G1		WDX150				WDB15100X
41075G1		WDX175				WDB1550X
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42077G1	TP7138	WDK275				
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C161G1	TP7218	WVP211	CA723G			XWC7
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EF10504A1		WEFX50B				
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ER10506G1				5400-0		
ER10754G1	TP7174		WPEX6			
ER10756G1				5405-0		
ER1G1	TP7120	WE1	WPEX1	5406-0		WB1EXT
ER2G1	TP7123	WE2	WPEX2	5407-0		WB2EXT
ER70504G1	TP7152	WERX50	WPEX3	5363-0		XWB15
ER70754G1		WERX75				WRB475EXT
G11		WGSK1	WPGAS100	5019-0		
G21		WGSK2	WPGAS101	5020-0		
G71			WPGASR101			
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GC7052G1	TP7304		WPRB12			WRC250
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C211G1	TP7228	WVDD2	CA82G	5132-0		WCV2DUP
C211W1			CA82W			
C221G1	TP7248	WVDG2	CA268G	5133-0		WCV2DUPGFI

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C231G1	TP7224	WVSD2	CA78G			WCV2SDUP
C232G1	TP7244	WVSG2	CA726G			
C233G1	TP7220	WVSS2	CA72G	5138-0		WCV21515
C244G1	TP7268	WVTT2		5125-0		WSC22S
C255G1			CA2G			
C255W1			CA2W			
C291G1						WCV22125
C292G1						WCV2264
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CP075A1			WPBP75BRCC			
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VC901CGC	TP7820					
VGGE2	TP7464					
VGLC2	TP7473					VFIGGC
VP111BGC	TP7620					
VP911B	TP7496					
VP921B	TP7497					
VP921C	TP7499					
VW101BGC	TP7660					
VW201CGC	TP7830					
VW901B	TP7445					
VW901C	TP7446					
VX111BGC	TP7680					
VX911B	TP7440					
VX911C	TP7451					
VX911CGC	TP7845					
VX921B	TP7441					
VX921C	TP7443					
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