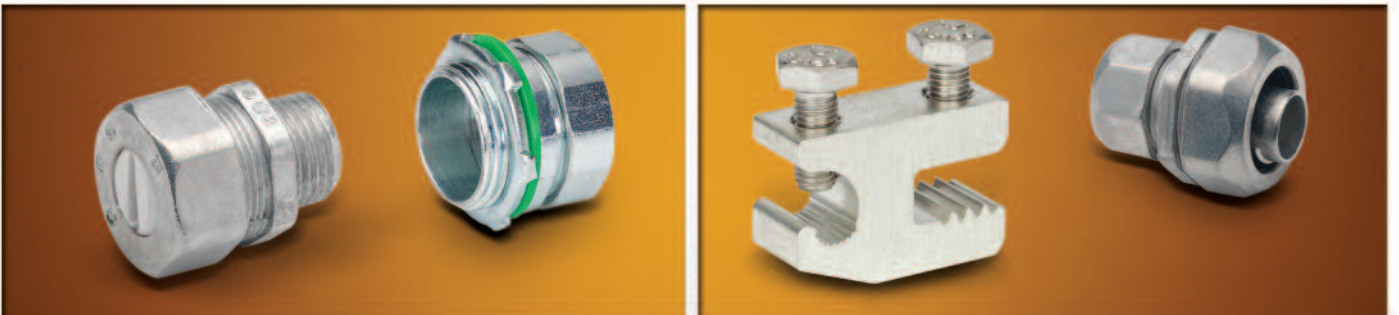
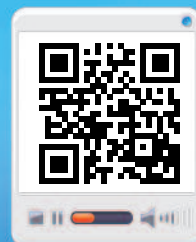


RENEWABLE ENERGY PRODUCTS



**BRIDGEPORT DELIVERS ENERGY.
TODAY AND INTO THE FUTURE.**



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INNOVATION IN NEW MARKETS. BRIDGEPORT DELIVERS.

Electrical contractors building the infrastructure to deliver renewable energy need high-quality, high-performance products to meet the demanding specifications of new solar, wind or wave projects. Bridgeport delivers with innovative solutions in categories like these:

- Grounding Products
- Connectors and Couplings
- Clamps, Straps and Hangers
- Liquid Tight Fittings
- Raceway Transition Fittings
- Conduit Bodies

American made for American projects.

For renewable energy projects that require American made products, Bridgeport offers a wide variety of fittings manufactured in our Stratford, CT facility (note that U.S. made products listed in this brochure are marked with a “Made in the U.S.A.” icon).

Bridgeport engineers, field technical resources and network of manufacturer representatives are ready to help you with virtually any application. From industrial to education, retail and energy, Bridgeport has a complete line of products that install faster, safer, more securely and more cost effectively.

So, when you’re installing innovative ways to generate energy, be sure to choose the innovative fittings that are up to the task. Get Bridgeport.



LIQUID TIGHT FITTINGS



Nonmetallic
Liquid Tight Connectors

Straight and 90° connectors used to connect liquid tight “Type B” nonmetallic conduit

429-NMLT to 435-NMLT



Straight Zinc Liquid Tight
Connectors

Connectors used to connect metallic and nonmetallic “Type B” liquid tight conduit to a box or enclosure

430-LT2 to 439-LT2



Straight Steel and Malleable
Iron Liquid Tight Connectors

Connectors used to connect metallic liquid tight conduit to a box or enclosure

Steel: 429-SLT to 435-SLT
Malleable: 436-SLT to 441-SLT



Liquid Tight Sealing Rings

Used to provide a liquid tight seal between the connector and the enclosure

SR-050 to SR-400



Zinc Die Cast
Transition Couplings

Used to join EMT to metallic or nonmetallic “Type B” liquid tight conduit

4360-DC and 4361-DC























Malleable Iron
Transition Couplings






Used to join rigid or IMC to liquid tight flexible metal conduit

4369-LT to 4375-LT

WET LOCATION FITTINGS

	Description	Product Use	Catalog No. or Series	
	Zinc Die Cast Threaded Hubs	Used to secure threaded rigid service entrance conduit to box or enclosure	151-DC to 160-DC	
	US Made Zinc EMT Raintight Compression Connectors	Used to connect EMT to box or enclosure in a wet location	250-RT2 to 259-RT2	
	US Made Zinc EMT Raintight Compression Couplings	Used to join two lengths of EMT in a wet location	260-RT to 269-RT	
	Mighty-Seal® Push-EMT® Raintight Connectors	Used to connect EMT to a box or enclosure in a wet location	250-MSRT 251-MSRT	
	Mighty-Seal® Push-EMT® Raintight Couplings	Used to connect EMT to a box or enclosure in a wet location	260-MSRT 261-MSRT	
	US Made Steel Raintight Compression Connectors	Used to connect EMT to a box or enclosure in a wet location	250-USRT to 255-USRT	
	US Made Steel Raintight Compression Couplings	Used to join two lengths of EMT in a wet location	260-USRT to 265-USRT	
	US Made Zinc Die Cast UF Cable Connectors	Connectors used to connect under ground cable to a box or enclosure ensuring a watertight seal	761-UF and 762-UF	
	Straight PVC Jacketed MC Cable Connectors	Used for connection in a wet or adverse location	595-DCI2 and 596-DCI2	
	90° PVC Jacketed MC Cable Connector	Used for connection in a wet or adverse location	895-DCI2	
	Mighty-Seal® Reducing Sealing Washers	Used when a concentric knockout breaks out larger than expected. Maintains 3R rating on listed enclosures	1061RT to 1071RT	
	Mighty-Align® Self-Aligning Raintight Three-Piece Conduit Couplings	Used to join two lengths of threaded rigid conduit in a wet location	1121-RT to 1130-RT	

GROUNDING AND BONDING PRODUCTS

	Description	Product Use	Catalog No. or Series
	Solderless Lugs	Terminates bonding conductor to box or enclosure	ALI-50 to ALI-252
	Solar Panel Grounding Connector	Designed to prevent galvanic reactions and enhance conductivity. Unique clamp-on design	ALI-SLR
	Mighty-Bond® Enclosure Grounding Connectors	For securing grounding conductors at the enclosure in accordance with National Electrical Code	MC-050, MC-075 and MC-100
	Mighty-Bond® Enclosure Grounding Couplings	For use with rigid conduit and securing grounding conductors at the enclosure in accordance with National Electrical Code	MCC-050, MCC-075 and MCC-100
	Mighty-Bond® Raintight Grounding and Bonding Hubs	Provides a listed method of bonding between ground electrode conductors and boxes, devices or enclosures	MCH-075 and MCH-100

RENEWABLE ENERGY

CONDUIT BODIES



Description	Product Use	Catalog No. or Series
Threaded Rigid Conduit Bodies Type C	Used to provide access for transition, pulling, maintenance and change of direction in a raceway system	C-41CG to C-50CG
Threaded Rigid Conduit Bodies Type LB	Used to provide access for transition, pulling, maintenance and change of direction in a raceway system	LB-41CG to LB-50CG
Threaded Rigid Conduit Bodies Type LL	Used to provide access for transition, pulling, maintenance and change of direction in a raceway system	LL-41CG to LL-50CG
Threaded Rigid Conduit Bodies Type LR	Used to provide access for transition, pulling, maintenance and change of direction in a raceway system	LR-41CG to LR-50CG
Threaded Rigid Conduit Bodies Type LL/LR	Used to provide access for transition, pulling, maintenance and change of direction in a raceway system	LLR-41 to LLR-46
Threaded Rigid Conduit Bodies Type T	Used to provide access for transition, pulling, maintenance and change of direction in a raceway system	T-41CG to T-50CG

STRAPS AND CLAMPS



Description	Product Use	Catalog No. or Series
US Made Steel EMT One Hole Straps	Used to support EMT to mounting surface	920-S to 925-S and 907-S to 910-S
Malleable Iron EMT One Hole Straps	Used to support EMT to mounting surface	920 to 925 and 907 to 910
US Made Steel Rigid One Hole Pipe Straps	Used to support rigid conduit to mounting surface	901-S to 910-S
Malleable Rigid One Hole Pipe Straps	Used to support rigid conduit to mounting surface	900 to 913
Aluminum Rigid One Hole Pipe Straps	Used to support rigid conduit to mounting surface	901-AL to 906-AL
Malleable Iron Clamp Backs	Provides space between conduit and mounting surface	941 to 950 and 9951 to 9952
Conduit Clamps	Used to support conduit perpendicular to a channel or mounting structure	961 to 966
Beam Clamps	Used to support conduit or bridle rings to a channel or mounting structure	951-S and 953-S



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