Finally, a Unique Thru-the-Wall Solution

Use as a Sleeve, Brace, or Thru the Wall Support
Add a Length of Your Conduit for an Exact Length Sleeve
Use Two as a Double Brace to Support Your Long Conduit Runs

Close and Seal Wall, Floor or Ceiling Openings
Brace and Support 2” to 4” EMT or Rigid Conduit
No Screws Required to Hold or Support Brace,
Slides On Conduit to Position Then Simply Tighten
The Perfect Clean Entry Closure in Public Areas

Your Entry Conduit Never Looked So Good,
Never “Held Up” So Well, Until Uni-BRACE™ Grips Tight and Right
RainTIGHT Option Available
Use Our Color Coded Braces to Easily Identify Your Wiring Runs

Time to ReThink Your Supports & Conduit Sleeves

AMERICAN FITTINGS Corporation

Products You Can Trust
Uni-BRACE™

Available in Trade Size 2” - 4”

Integrated Alloy Steel
Zinc Plated
Escutcheon Plate

Precision Machined Threads
on Connector Body & Nut
Patented Compression Ring

Steel Construction,
Zinc Plated, Chromate
Compression Connector

2 1/2” to 4” Compression Fittings
Are Rated & Listed by UL for
Use on Either
EMT & Rigid Conduit

Precision Machined Threads
EZ-Torque™ Design

Exploded View of Compression Feature

Uni-BRACE™ Locks Tight & Right, Can be Removed and Repositioned

Fully Supports Conduit and
Prohibits Conduit from Moving

Integrated Alloy Steel
Zinc Plated
Escutcheon Plate

Smooth ID & Rounded Edges
Provides a
Fast and Safe Wire Pull

No Need to Disassemble, Simply Loosen Nut and Slide on Conduit

Once Tightened, Competely Braces and Secures Conduit from
Forward, Backward & Lateral Movement

Fully Machined ID to
Assist and Provide a Fast & Easy Wire Pull
NEVER a Burr or Edge

Low Profile, Modern Design to Blend with Conduit

Fully Secure and Brace
Single Length or Extended Conduit Runs
No Need to Thread Conduit

Single ByPass
Wall Full Dual Bracing
with 2 Units

Use Two Units to Fully Brace Conduit
On Both Multiple Pass Throughs

Expand Your Runs
Gain Bracing While
Locking Your Conduit in Place

Seizes Conduit Against Wall or Structure
While Fully Compressing on Conduit

Secures Conduit Against Wall or Structure
While Fully Compressing on Conduit

ALLOY STEEL CONDUIT BRACE FOR EMT AND RIGID CONDUIT
Made in the USA

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

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AMERICAN FITTINGS
Alloy Steel Conduit Brace for EMT and Rigid Conduit
Made in the USA

A Complete Out of the Box Bracing or Conduit Sleeve Solution - “Just Add Your Conduit”
**Wall Penetration Sleeve and Conduit Brace**

Size Range: 2” to 4” Alloy Steel

- Zinc Plated with Chromate Finish ***
- 2-1/2” through 4” Compression Fittings are UL Listed & Approved for Both EMT & Rigid Conduit *
- Conduit Brace and Wall Sleeve Can Be Used for EMT and Rigid Conduit on Internal & External Walls, & Enclosure, Boxes

Locks Your Conduit in Place on Single or Both Ends of Walls, Ceilings, or Floors

- Fully Supports and Braces Conduit Loads
- Provides Supports Where Straps and Hangers Cannot be Used
- Creates and Seals Entry Through Holes
- Provides a Finished Look to Conduit Run in Public Areas

**Save Time & Money**
No Need to Thread Rigid Conduit Provides Full Support and Bracing
No Need to Cut Pipe for Pass-Through Walls, Run Full Length of Pipe

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**Catalog Information**

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Trade Size</th>
<th>A Diameter</th>
<th>B Hex</th>
<th>C Overall Length</th>
<th>D Flange OD</th>
<th>E Flange Length</th>
<th>Weight Per Unit lbs.</th>
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<tbody>
<tr>
<td>ERCB200*</td>
<td>2”</td>
<td>2-11/16</td>
<td>2-9/16</td>
<td>1-3/8</td>
<td>3-3/8</td>
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<td>ERCB250</td>
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<td>1-5/16</td>
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<td>4</td>
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<tr>
<td>ERCB350</td>
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<td>4-9/16</td>
<td>4-7/16</td>
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<tr>
<td>ERCB400</td>
<td>4”</td>
<td>5-1/16</td>
<td>4-15/16</td>
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<td>6-1/2</td>
<td>3/16</td>
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</table>

* 2” rated for EMT Only  ** Plating Options: Galvanized Plating Option: Add suffix “G” to cat #

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**Compliances:**
- Certified Made in the USA
- Compression Fittings Are UL Listed
- Rated Mil-STD 810 Sinusoidal Virbration Test
- Compression Fittings Comply to UL Standards: 514B, 467
- CA Prop.65 Compliance
- RoHS Compliant

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**Uni-BRACE™ Can Be Color Coded**
QUICKLY IDENTIFY CRITICAL SYSTEMS

Fire alarms, security systems, fiber optics, high- and low-voltage circuits, data circuit with Color Coded Uni-BRACE™ for Your Thru-the-Wall Sleeves and Conduit Runs.
We Are the Perfect Connection for

Agriculture
Alternative Energy
Data Centers
Federal & State Projects
Food Processing & Production
Hospitals and Medical Centers
Industrial Applications

Innovating the Next Generation of Electrical Fittings

Founded in 1946, a family owned and operated, 3rd generation business, we have grown into the world's largest manufacturer of alloy steel electrical fittings. Headquartered in New Jersey, all products are sold exclusively through Authorized Stocking Distributors. Our products are made in the USA, and they will exceed your requirements and expectations, not your budget.

We never apologize why our products are made in America; we suggest you ask our competitors "why they don’t"!

Random lot shipping inspection in a foreign country can never replace integrity manufactured into raw materials and manufacturing in this country. Don’t consider us as just a government project supplier, consider us as your fitting supplier for all types of projects.

Who says, integrity and quality of products have to be expensive?
Discover our product differentiators, reduction in your installation time, and improvement in your application. ... We Guarantee It!

We Are the ONLY Manufacturer of a Full Range of Steel Electrical Fittings Made in the USA

Request Our Full-Line Catalog or AMFICO Ground Hub Brochure Cord Connectors Catalog EMT Fittings Catalog Liquid Tight Fittings Catalog Rigid Conduit Products Catalog SPECflex™ FMC Connector Catalog Teck Fittings - SPECteck UniBRACE™ Conduit Sleeves Accessories Catalog Product Samples

Sold Exclusively Through Authorized Distributors

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Quality has one name, AMERICAN

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