

# Demanding Conditions, Demand the Best

## AMFICO SPEC-grade electrical fittings

Product Design & Material Integrity Provide the Ideal Connection for  
All Industrial Electrical Runs, As Well As Earthquake, Hurricane & Tornado Zones.

**NEVER Crack or Deform Another Fitting During Installation**

**Featuring our Unique Solid Steel EZ-TORQUE Compression Nuts**

**Our Superior Value Will Outperform & Outclass ALL Other Fittings!**

**Seismic Rated & Tested**  
EMT & Rigid Conduit Fittings 



Available 1/2" - 4" Trade Sizes  
Set Screw or Compression, Rain Tight & Concrete Tight  
Couplings, Connectors, Reducing Bushings, Ground Bushings & Myers Hubs  
Adapters: Convert LT to Rigid Conduit & Transition EMT to Rigid  
Solid Steel Construction, with Full Zinc Plating & Fully Machined Threads,  
Strong Enough to Hold Long Conduit Runs In Place During Installation

**Designed to Fit Tight & Right**  
Liquid-TIGHT Fittings 



Available 1/2" - 5" Trade Sizes  
Zinc Plated Steel or Aluminum  
Straight, 90°, 45°, & Wire Mesh  
Solid Steel Construction  
Standard Industrial & Heavy Duty Industrial Grades  
Uniquely Designed Ferrule & Sealing Ring

**All Fittings Sold with a 100% Product Guarantee**



**Save Time & Costs On Every Installation**

**Why Aren't Your Cables Wearing the Best?**

**SPECTRUM™**  
Cord GRIP Connectors 



Available 1/2" - 2" Trade Sizes with Each Color Coded by Cable Range  
Zinc Plated Steel or Aluminum  
Straight, 90°, 45°, & Wire Mesh Strain Reliefs  
3 Configurations Available  
SPECTRUM, Standard Industrial & AMFICO Direct Appleton Size Cross

**FITTINGS**

**The NEXT GENERATION of FMC Connectors**

**SPEC-flex™** connectors 

**Installs on Greenfield in Seconds WITHOUT a Tool**  
**NO Screw or Crimp Required to Install**  
**Simply, Turn It On Your FMC**



Patent Pending

Available 1/2" - 2" Trade Sizes  
No Screws to Pinch or Pierce Conduit  
Maintains Full Integrity of the Conduit OD & ID  
**Exceeds UL Pullout Requirements by 300%**  
Fully-Machined Solid Steel or Aircraft Grade Aluminum  
Provides a Safe Burr-less Wire Pull

An Industrial Specification Grade Connector System for Greenfield  
Straight, 90°, or 45° Connector Connects Greenfield to Enclosures, Boxes, or  
Transition Greenfield Runs to Rigid Pipe, Cord, EMT or LT with Our Adapters