

**CLEAR SEAL**<sup>®</sup> is the latest advancement in an expanding line of patented and innovative heat shrink connectors manufactured by FTZ Industries. The Clear Seal<sup>®</sup> proprietary tubing features increased clarity, better abrasion resistance, greater tensile strength, 50% more dielectric strength and improved shrink times compared to competing nylon or polyolefin terminals. The color coded tubing offers incredible clarity for visual inspection of the wire and crimp. Tensile strength performance has been increased by 33% yielding maximum puncture resistance and shrink time has been reduced 30% providing value in both labor savings and consumables. The best choice in heat shrink connectors is now crystal clear - FTZ's Clear Seal<sup>®</sup>.

99.9% COPPER TUBE

CLEAR SEAL

## ACTIVATED

## FEATURES & BENEFITS

- Seamless 99.9% Copper Tube for Maximum Strength and Conductivity
- Proprietary Heat Shrink Tubing Offering the Best Combined Performance of Nylon and Polyolefin Technologies
- Tubing with Aggressive Sealant Keeps out Moisture
  Providing an Environmentally Secure Connection
- Best Clarity in Heat Shrink Connectors for Visual Checks
- 33% More Tensile Strength
- 50% Higher Dielectric Strength
- 30% Faster Shrink Times
- Available in Butt Splices, Rings, Spades and Quick
  Disconnects

## PROPRIETARY CLEAR SEAL® OUTER LAYER

## APPLICABLE MARKETS

- Heavy Duty
- Transportation
- Off Road Vehicles
- Construction Equipment
- Mining Equipment

ADHESIVE SEALANT

- Automotive Aftermarket
- Marine/Watercraft
- Plant Maintenance



Clear Seal tubing provides maximum clarity and enhances the ease of inspection, insuring proper wire insertion into the connector. Comparable terminals are opaque which could compromise the installation and integrity of the connection.