

# EZ-SPLICE® JOINING STRAND

LONGER BELT LIFE, STRONGER BELT JOINTS!



Use EZ-Splice® joining strand during belt installation and dramatically extend your belt life. Rushed and improper belt joining is often the cause of belt breakage and conveyor downtime. EZ-Splice® eliminates bending and weaving during installation preventing any weak spots in the joining strand during belt installation. This keeps your conveyors up and running longer and lessens downtime.

## EZ-SPLICE® JOINING STRAND:

- Stronger belt joints for longer belt life
- Reduce repair time - Save time and money
- Replaces the traditional full strand joining method of lacing and weaving
- Join your belt up to 20 times faster than traditional full strand joining
- Works with our C-CureEdge® Flat-Flex® belts



Wire Belt Company of America  
17 Colby Court, Bedford, NH 03110  
Tel: (603) 644-2500 | Fax: (603) 644-3600  
Email: [sales@wirebelt.com](mailto:sales@wirebelt.com)

[www.wirebelt.com](http://www.wirebelt.com)

Wire Belt EZ-Splice strands are manufactured to be acceptable for food contact as per the USDA Guidelines for Sanitary Design and Fabrication of Food processing Equipment. According to USDA guidelines equipment manufactured from Stainless Steel should be AIST 300 Series Stainless Steel that is non-toxic and non-absorbent, and non-corrosive. All Wire Belt conveyor belting materials, including EZ-Splice are manufactured from AIST 300 series Stainless Steel and acceptable for food contact.