



# STAINLESS STEEL LOCKING TIES

## Stainless Steel Lock Ties™

Stainless Steel Locking Ties are designed for high-heat applications and ideal for securing DEI exhaust wrap. These self-locking stainless steel ties operate utilizing a ball locking system that will remain securely held in place.

Stainless Steel Locking Ties are strong, durable and able to withstand extreme heat and harsh environmental conditions as well as most chemicals and lubricants. Ties are UV, corrosion and fire resistant and offer a multitude of other uses including bundling electrical wires & cables, hoses and fluid lines.

- 304 stainless steel ball lock-style design
- Resists chemicals & withstands extreme temperatures
- High 100lb tensile strength rating
- Capable of withstanding heat in excess of 2500°F

### LOCKING TIES

Part #	Description
010201	8" (9 pack; Fits 2" OD)
010202	14" (5 pack; Fits 4" OD)
010203	20" (10 pack; Fits 6" OD)
010205	8 - 8" and 4 - 14" ties
010201B	8" Bulk
010202B	14" Bulk
010203B	20" Bulk

NOTE: Also available in bulk quantities



Perfect for securing exhaust wrap, cables, wires or hoses that are close to a heat source

- Automotive
- Motorcycle
- ATV/UTV
- Marine
- Aeronautical
- Industrial

FOR MORE INFORMATION AND OUR COMPLETE PRODUCT LINE GO TO

[DesignEngineering.com](http://DesignEngineering.com)



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