Installation Instructions



Ball-Lok Ties

Warning: Always wear safety glasses when operating hand tool.

Maximum Operating Temperature: Epoxy coated ties = 300°F (149°C) Uncoated ties = 572°F (300°C)

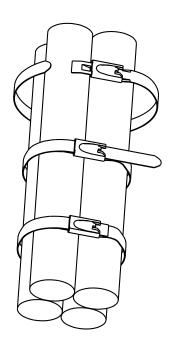
Minimum Loop Tensile Strength:

 200 lbs. (890N)
 3/16" (4.6mm) Epoxy coated ties

 200 lbs. (890N)
 3/16" (4.6mm) Uncoated ties

 300 lbs. (1334N)
 5/16" (7.9mm) Epoxy coated ties

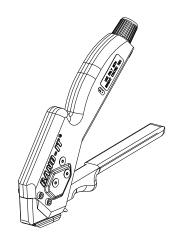
 300 lbs. (1334N)
 5/16" (7.9mm) Uncoated ties



- 1. Wrap Ball-Lok Tie around Object.
- 2. Tighten clamp either by hand or with the K50289 Application Tool. (K50289 tool will cut off clamp tail automatically.)
- 3. Cut off clamp tail when tightening clamps by hand. (Optional)

K50289 Tool Tension Settings:

All 3/16" (4.6 mm) ties: 0-4 All 5/16" (7.9 mm) ties: 0-6



K50289 Application Tool