C.H. HANSON AUTOMATIC™ SELF-ADJUSTING PLIERS



PROBLEM SOLVER

Many Customers Have Experienced The Following:



PROBLEM:

Ordinary locking pliers and clamps

- Require continuous adjustments to accommodate different size workpieces
- Gripping force doesn't always match application
- Difficult to release once in locked position

SOLUTION:

C.H. Hanson Automatic™ Pliers and Clamps

- Patented locking mechanism allows the jaws to automatically adjust to any size
- "Set and Forget" pressure control allows variable gripping force regardless of the size of the object
- Can apply up to 2,500 lbs. of pressure
- Easy squeeze-release design allows one-handed pinch-free operation



"Let me show you how it works"





FEATURES:

- · Automatically adjusts to any size
- "Set and forget" pressure control
- One-hand squeeze-release design
- Textured anti-slip handle
- Choose from curved or straight jaw, needle nose and C-Clamp designs

APPLICATIONS:

- HVAC
- Welding
- Automotive
- General maintenance