

Axial Lead Cut & Form

HEPCO Model 8400

8400-1 For .015" to .040" Diameter Leads

8400-1L For .030" to .055" Diameter Leads

Most User Friendly Machine Available

Step 1 - Dial Lead Spacing

Reading shows on digital dial in .001" increments

Step 2 - Clamp Body in Calibrator Jaws

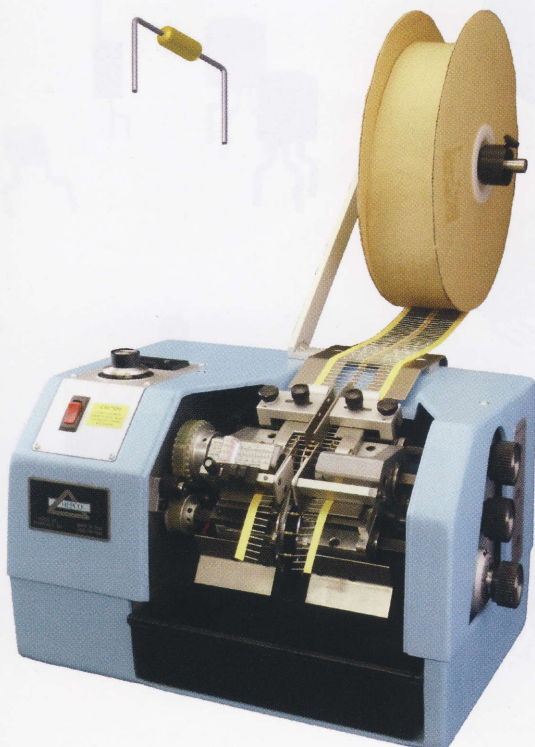
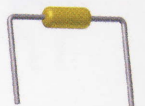
Offsets scale to show below-body dimension

Step 3 - Dial Cut Length

Reading on scale in mm or inches

Step 4 - Dial Body Clearance

Body fits between two stainless guides



- Knob-Adjustable - No Dies Used
- Roller Forming - No Nicking
- Clamps Leads Between the Body and the Bend
- Flexing Rollers Eliminate Lead Diameter Adjustment
- Self-Honing Rotary Blades for Clean Cut
- Phenomenal Blade Life
- Efficient Walking-Beam Loose Parts Feeder
- Loose Feeder Adjusts Automatically with the Machine