

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

Ordinary self-gripping pliers

- Cumbersome handle lock design makes sizing difficult
- Wide, bulky jaws prevent access to tight spots
- Position setting is easily lost when the tool is set aside
- Hand may get pinched when tool slips

SOLUTION:

Multipurpose Self-Gripping Pliers

- Patented parallel jaw design ensures non-slip grip on round, hexagonal and square workpieces
- Extra-thin jaws for easy access into tight work areas
- Locking mechanism retains set position and size until readjusted on all but 9-position pliers
- One-handed sizing on all but 9-position pliers
- Safety stop prevents hand pinching
- Grips tightly with one-handed downward pressure – no squeezing needed
- Available in 9, 11, 18, 20, 25, 27 and 30-position models



“Let me show you how it works”



FEATURES:

- Lightweight, rugged chrome-vanadium steel
- Oil-hardened, wear-resistant gripping surface
- Multiple-position box joint allows accurate, almost infinitely variable adjustment of the jaw opening
- PVC plastic-coated handles for a soft, sure grip
- Balanced and lightweight for minimum fatigue

APPLICATIONS:

- Pipe work
- Rounded-off hex nuts
- Frozen studs
- Mechanics
- Plumbers
- Farmers
- Ranchers
- RV maintenance
- Automotive