

STOP LOCK™ HAND CLAMPS

Patented Clamp jaws will not back off jobsite material



Engineered Polymer Pads

Riveted Pivoting Clamp Pads

Reinforced Jaws

Ergonomic Profile for High Force

STOP LOCK™ Mechanism (non-ratcheting, maximum force)

Robust Pivot Screw

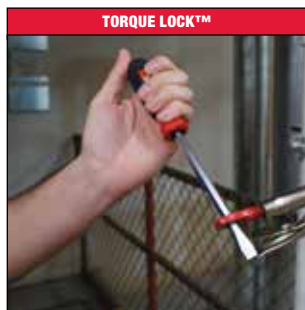
No Pinch Points

General Information

Part #	Description
48-22-3002	2" STOP LOCK™ Hand Clamp
48-22-3004	4" STOP LOCK™ Hand Clamp

TORQUE LOCK™ LOCKING CLAMPS

RUST Protection



Swivel Pads

Rust Resistant Chrome

TORQUE LOCK™ For Faster Setup & More Force

Robust Rivets

Lever Release

Hang Hole

General Information

Part #	Description
48-22-3521	11" TORQUE LOCK™ C-Clamp with Swivel Jaws
48-22-3522	6" TORQUE LOCK™ C-Clamp with Swivel Jaws
48-22-3531	11" TORQUE LOCK™ C-Clamp with Regular Jaws
48-22-3532	6" TORQUE LOCK™ C-Clamp with Regular Jaws

Applications

Pads provide surface stabilization and protect work surfaces from damage

Greater clamping versatility on a variety of shapes and surfaces