



## JET® Clutch Bar Clamp and Speed Bar Clamp



The JET Speed Bar Clamp and Clutch Bar Clamp each come equipped with the exclusive ergonomic SUMOGRIP® handle. Unlike wooden handles, the SUMOGRIP® delivers a softer, stronger grip for added comfort and increased torque. The user can also count on easy turning with the effortless Acme Thread that ensures smoothness without any binding.

Each of the new JET clamps come in a range of sizes from 6" to 48". The Clutch Bar Clamp assortment features a 3" throat depth and single finger clutch lever for one hand operation. The Speed Bar Clamp assortment is available in both 3" and 5" throat depths. The 5" deep throat Speed Clamp provides increased versatility during any assembly project.

# JET® CLUTCH BAR CLAMP AND SPEED BAR CLAMP



## SLIP CLUTCH BAR CLAMP WITH SUMOGRIP® HANDLE



STOCK NUMBER	LENGTH (IN.)
708044	6
708045	12
708046	18
708047	24
708048	30
708049	36
708050	48

- **Extended clutch trigger**  
Makes precise adjustments quickly and easily
- **Ergonomic SUMOGRIP™ handle**  
Integrated with soft grip for added comfort and increased torque
- **Precision-Rule™ measurement system**  
Provides consistent setup and quick identification of opening capacity
- **Non marring pads on clamping surface**  
Eliminates damage to workpiece

## SPEED BAR CLAMP WITH SUMOGRIP® HANDLE



STOCK NUMBER	LENGTH (IN.)
708051	6
708052	12
708053	18
708054	24
708055	30
708056	36
708057	48

- **Ergonomic SUMOGRIP™ handle**  
Integrated with soft grip for added comfort and increased torque
- **Precision-Rule™ measurement system**  
Provides consistent setup and quick identification of opening capacity
- **Non marring pads on clamping surface**  
Eliminates damage to workpiece

## DEEP THROAT SPEED BAR CLAMP WITH SUMOGRIP® HANDLE



STOCK NUMBER	LENGTH (IN.)
708058	6
708059	12
708060	18
708061	24
708062	30
708063	36
708064	48

- **5" throat depth**  
Provides increased versatility
- **Ergonomic SUMOGRIP™ handle** Integrated with soft grip for added comfort and increased torque
- **Precision-Rule™ measurement system**  
Provides consistent setup and quick identification of opening capacity
- **Non marring pads on clamping surface**  
Eliminates damage to workpiece