



11-526
Jack Clamp



11-524
Piston Clamp



15-10063756
Replacement Brake Pads



11-525-SOCKET
Socket for Tightening Acme Nuts

PRODUCT DESCRIPTION

Wurtec's Jack Clamp (#11-526) provides a safe, reliable method for lifting and positioning hydraulic elevator jacks during installation. Designed to securely grip cylinders from 3–9 in. in diameter weighing up to 1,800 lb, it offers a safer alternative to traditional lifting methods while providing the strength and control needed for precise positioning.

Constructed from heavy-duty welded steel, the Jack Clamp is engineered to lift directly from the clamping body and is rated and tested with a hoisting capacity tag. Each clamp includes the #11-525-SOCKET for tightening the acme nuts, and replacement brake pads (#15-10063756) are available to extend service life.

Piston Clamp (#11-524): Designed for lifting and maneuvering hydraulic elevator pistons, the Piston Clamp accommodates piston diameters from 60–120 mm and supports loads up to 650 lb. Its adjustable design, anchor shackles, and high clamping force provide a secure, efficient lifting solution.

KEY FEATURES

- Safely lifts hydraulic jack cylinders from 3–9 in. in diameter
- Rated for loads up to 1,800 lb
- Heavy-duty welded steel construction
- Breaks down for convenient storage and shipping
- Replaceable brake pads for extended service life
- Includes #11-525-SOCKET for tightening the acme nuts

Part No.	Lifting Capacity*	Weight	Piston Dia.
11-526	1800 lbs (816 kg)	45 lbs (20.4 kg)	3-9" (76-228 mm)
11-524	650 lbs (295 kg)	17 lbs (8 kg)	2-4" (60-120 mm)

*Designed to be lifted by clamping body

SPECIFICATIONS_11-524