LOCKING WEDGE CLAMP

The Locking Wedge Clamp is uniquely designed using a set screw system to allow the clamp to be locked in place. Perfect for applications where using a cable tie is not desirable. This fastener remains securely in place while allowing for the quick and easy removal and replacement of guards, ensuring that the guard locking mechanism is never lost.



PATENTED

Assembly includes: Locking Wedge Clamp, hex nut, and lock washer

BENEFITS OF LOCKING WEDGE CLAMPS

- No hassle guard installation mechanism pivots open and closed with no loose parts
- Install guards using locking wedge clamps quickly and easily
- Guards can be removed easily for maintenance
- Zinc plated for durability (also available in stainless steel)
- Patented set screw design locks and unlocks using an Allen key
- When unlocked, the toggle bar rotates for easy installation and removal of guards
- Satisfies “tool to remove” requirements

PART NUMBERS AND TECHNICAL SPECIFICATIONS

LOCKING WEDGE CLAMPS				
DESCRIPTION	**PART #**	**MATERIAL**	**THREAD SIZE**	**UNITS INCLUDED**
Locking Wedge Clamp Assembly ½”	71307	Zinc	½” - 13 NC x 1”	1
Locking Wedge Clamp Assembly ½”	71307S	Stainless	½” - 13 NC x 1”	1

Locking Wedge Clamps are sold in quantities of 50

1 In open position, set screw allows quick installation or removal of guards



2 Locking wedge clamp body shows built in set screw



3 With set screw tightened into place using an Allen key

