

# Assembly Line Forged Steel Clamping Component

This heavy-duty component is made from forged steel. It features a robust clamping mechanism with a cylindrical arm and integrated locking pin for secure attachment.



## Product Overview

### Industrial Clamping Solution

This heavy-duty forged steel component is engineered for demanding assembly line environments. It features a robust clamping mechanism with a cylindrical arm and an integrated locking pin for secure, repeatable positioning. Designed with a standard mounting hole, it provides reliable attachment for high-precision industrial production applications.

## Technical Specifications

### Construction

Heavy-Duty • Forged

### Key Features

- Cylindrical arm mechanism
- Integrated locking pin
- Rectangular mounting body
- Standardized mounting hole

|                 |              |
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| <b>Material</b> | Forged Steel |
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## Application

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| <b>Primary Application</b> | Assembly Line, Industrial Production, Clamping |
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