

Yato | Code YT-1242 | Sku 101242

Flexible Handle 1/2" 457 mm



Overview

A breaker bar compatible with 1/2" sockets. It is used to drive sockets while allowing greater torque to be applied to the socket and bolt than with a traditional ratchet. The higher torque is achieved through the long arm of the handle (torque increases proportionally with arm length). The product is made of bend- and fracture-resistant CrV 50BV30 chrome vanadium steel. The hinged, oxidized stem features a ball-lock mechanism that securely fixes the socket during operation.

Key Technical Specifications

DIN	3121
Length	457 mm
Material	CrV 50BV30
Bar diameter	20 mm
Finish	chrome plated, satin
Drive adapter size	1/2" (12.7 mm)

Key Points

- Compatible with 1/2" (12.7 mm) drive sockets
- Long 457 mm arm for increased torque output
- Made from bend- and fracture-resistant CrV 50BV30 chrome vanadium steel
- Hinged oxidized stem with ball-lock mechanism to secure sockets during use
- Chrome plated and satin surface finish
- Meets DIN 3121 standard
- Bar diameter: 20 mm