

Yato | Code YT-2493 | Sku 102493

Pipe Wrench 900 mm



Overview

Pipe wrench 900 mm with a body made of ductile iron with a hardness of HRC 40–49. Strong and notched jaws with high strength are made of chromium-molybdenum steel CrMo HRC 55–60. Wrenches of this type are widely used in construction, industry, service and plumbing work.

Key Technical Specifications

Size	36"
Length	900 mm
Application	Hydraulic
Body hardness	40–49 HRC
Body material	Cast iron
Jaws hardness	55–60 HRC
Jaws material	CrMo
Finish	Surfaced
Max. pipe diameter	5" (125 mm)
Technology process	Wrought

Key Points

- 900 mm overall length, size 36"
- Body made of ductile cast iron with hardness 40–49 HRC
- Strong notched jaws made of chromium-molybdenum steel (CrMo) with hardness 55–60 HRC
- Maximum pipe diameter: 5" (125 mm)
- Suitable for construction, industry, service and plumbing applications
- Wrought technology process with surfaced finish

Warnings

- Always use personal protective equipment when working with this tool.