

Carbon Steel Hydraulic Pipe Clamp

Hydraulic pipe clamps secure pipes and tubes in hydraulic systems. Constructed from carbon steel, these clamps offer durability and corrosion resistance.



ADDITIONAL IMAGES



Overview

Professional Hydraulic Pipe Clamping Solution

These hydraulic pipe and tube clamps are engineered for secure, vibration-resistant support in demanding industrial hydraulic systems. The assembly includes a cover plate, weld plate, clamp body, and hexagon bolts, ensuring a robust and reliable grip. Designed for versatility, they accommodate a wide range of pipe diameters and material requirements to suit diverse operational environments.

Technical Specifications

Assembly Components

- Cover Plate
- Weld Plate
- Clamp Body
- Hexagon Bolts

Compatible Pipe Diameter (O.D.)

6 - 805 mm

Available Materials

Carbon Steel, Stainless Steel, Polypropylene (PP), Polyamide (PA), Aluminium

Performance Metrics

Working Temperature Range

-30 °C

PP Min Temp

90 °C

PP Max Temp

-40 °C

PA Min Temp

120 °C

PA Max Temp

Material Finishes

Surface Treatment Options

Zinc Coated • Phosphated