

You said: HOSE CLAMP 32 MM

A **32 mm (1.25-inch) hose clamp** is used to secure hoses, pipes, and tubes with an **outer diameter (OD) around 32 mm** to prevent fluid and gas leaks. When selecting a 32 mm hose clamp, choose based on the clamp style, size range adjustability, and application requirements. [[1](#), [2](#), [3](#), [4](#), [5](#)]

## Types of 32 mm Hose Clamps

- **Worm Drive Clamps:** These feature a slotted band and a screw mechanism. They offer flexible size ranges (e.g., 20–32 mm) and tighten with a standard screwdriver or socket wrench. [[1](#), [2](#), [3](#), [4](#), [5](#)]
- **T-Bolt Clamps:** Designed for high-pressure systems like heavy-duty machinery or automotive radiator hoses. They offer an even, high-torque sealing force over a narrow, precise range (e.g., 32–35 mm). [[1](#), [2](#), [3](#), [4](#), [5](#)]
- **Spring / Constant Tension Clamps:** These self-adjusting clamps use spring steel to maintain a constant grip despite thermal expansion and cooling. They are ideal for automotive vacuum and cooling lines. [[1](#), [2](#), [3](#), [4](#), [5](#)]
- **Double Ear Clamps:** Permanent, tamper-resistant clamps crimped into place using special pliers, providing uniform compression in tight spaces