

Couplings



Description

Cam Lock Coupling

Camlocks also called cam and groove couplings, are a kind of hose coupling used to rapidly connect and disconnect fittings on piping or hose, they come in a variety of materials to be used with different media and a variety of sizes to accommodate hose or piping diameter.

Claw Coupling

Claw couplings have a symmetrical construction of a connecting part. Due to such construction can be easily joined by pressing both parts together and then rotating them in opposite direction until they interlock. Claw couplings are designed for connection of hoses with DN from 6 mm to 32 mm and widely used for compressed air in industry especially in building industry.

Pipe Repair Clamps

Pipe Repair clamps are used ideally for cracked, damaged, split or leaking water pipes. Repair clamps are corrosion resistant and have a rubber gasket to provide a full 360° seal around the damaged pipe. They are effective at sealing most types of pipe and are available in sizes ranging from DN 80 to DN 300.

Construction

- ✓ Size: 1/2" to 6"
- ✓ Types : Cam Lock Coupling/ Claw Coupling/ Pipe Repair Clamps
- ✓ End Connection: Butt Weld Ends/ Screwed/ Hose End Connection
- ✓ Material : Galvanized Iron/ Steel/ Stainless Steel/ Aluminum/ Brass
- ✓ Sealing : Rubber/ Teflon