



## Leak Repair Clamp for Piping, Pipeline, Flange and Valve

### Applications

**Oil & Gas Industry, Petrochemical, Power Plant, Utilities Industry, Palm Oil Mills**

**ProClamp™** effectively integrating three attributes of online leak sealing technology: clamp, sealant and injection tools.

**ProClamp™** is designed to contain the leak point by introducing higher pressure than leaking system pressure by hydraulic injection tools to fill the clamp cavity with **ProSeal™** sealant compound.

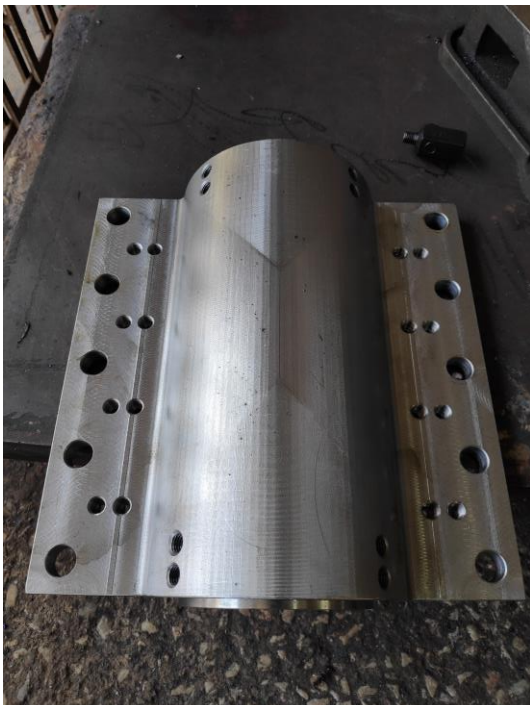
**ProSeal™** sealant compound are capable of covering leaks within a wide range of temperatures and pressures, also compatible with most type of chemicals acids.

### Features:

- Applied on-line without shutdown
- No surface preparation required
- Cold work
- Instant Repair
- Removable / Reusable

### Applications:

- Strengthening
- Straight Pipe Leak Repair
- Tee, Elbow, Reducer Leak Repair
- Valve Leak Repair
- Flange Leak Repair





## Technical Data Specifications

### ProClamp™

Properties	Description
Size Range	½" to 42"
Types	Straight Pipe, Reducer, Elbow, Tee, Flange, Valve Bonnet
Material	Carbon Steel / Stainless Steel
Service Temperature	-80°C to 700°C
Pressure Range	-1 bar to 320 bar



## Technical Data Specifications

### ProSeal™

Type	Sealant Properties
ProSeal™	Uncured Temperature Range: -80°C to 260°C (Max 80 bar)
ProSeal™ HT	Uncured Temperature Range: 100°C to 600°C
ProSeal™ UHT	Uncured Temperature Range: 100°C to 700°C
ProSeal™ HT-C	Cured Temperature Range: 100°C to 400°C
ProSeal™ UHT-C	Cured Temperature Range: 100°C to 600°C

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