

FEATURES

- 316 Stainless Steel for superior corrosion protection
- Studs and Nuts coated with molybond to prevent galling
- Provide a simple tapping solution whilst supporting the integrity of the main
- Nitrile Gasket providing a full circle seal
- Clamps are fully passivated, ensuring superior quality
- All studs are supplied with plastic thread protectors
- Variable OD range allows for pipe variance
- Manufactured in Australia



316 STAINLESS STEEL TAPPED CLAMPS

DN40 - DN1200

Derwent Industries 316 Stainless Steel Repair Clamps are Australian manufactured. Stainless Steel Clamps are used throughout various industries as a fast, simple and economical permanent solution for pipe repair. Derwent Clamps are manufactured to AS4181. Note: Clamps may not be suitable for all pipe types and should not be used for axial restraint or for joining pipes together in new works.



APPLICATIONS

The Derwent Industries 316 Stainless Steel Repair Tapped Clamps are ideal as a fast, simple and economical permanent solution for pipe tapping for most pipe types.

Installation must be in line with the relevant water authority installation allowances. The flexibility given via the OD range of the clamps provides the user with a simple solution.

Please refer to installation instruction for all installations.

TECHNICAL DATA

Size Range	N40 – DN 1200 (Larger size are available as specials)
BSP Offtake Sizes	DN 20 - 50 (Depending on Clamp Size) (Larger sizes available on request)
Temperature Range	-10°C to 60°C
Max. Operating Pressure	1600 kPa (Only to OD 690mm)
Quality Assurance	ISO9001:2015
Certificate Number	QEC2004
AS/NZS 4181:	SMK26386 (Refer Schedule)
WSAA Certification	PA1833 (Refer Schedule)