

Thrust Connectors

Derwent Industries are 100% Australian owned and operated. The thrust connectors are made in accordance with AS/NZS 2280 and are manufactured in a number of configurations and lengths.

Features & Configurations:

- Ductile Iron Body
- Coated with either FBE or Rilsan/ Nylon 11 in accordance with standard.
- Flange / Flange
 - Available in DN 80 – 750
 - Available in lengths 500 – 1200 (Subject to DN size)
- Flange / Spigot
 - Available in DN 80 - 750
 - Available in lengths 500 – 1200 (Subject to DN size)
- Flange / Socket
 - Available in DN 80 - 750
 - Available in lengths 600 and 915 (Measured from back of socket)
- Please confirm length available for DN size, as some lengths are not standard.



Applications:

The Derwent Industries Thrust Connectors are used as a restraint point on pipelines and can be affixed at desired points where thrusting is required to restrain the pipeline, such as change of direction, change in pipe size or to assist in reducing stress on valves when opening and closing. Thrust restraints also assist in preventing 3rd party interference with the integrity of the pipeline when excavating close to existing main. Varying soil conditions may also affect pipeline stability, so addition of thrust points assists integrity.

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