



SPECIFICATIONS:

This repair clamp is suitable for repairing large sized pipes (up to DN 4000) or for high pressure repairs (up to PN25). It can also be used as coupling between pipes of the same size (maximum open space 15mm).

- Bolts:** - Stainless steel AISI 304 (A2); M16 metric socket head screws (smooth). PTFE coated.
- Body Shell:** - Stainless steel AISI 304 (A2).
- Additional:** - After welding all stainless steel parts are passivated to obtain a high corrosion resistance.
- Further to the above mentioned technical specifications; products are also available in AISI 316/316L quality.
- Gaskets** - EPDM or NBR
- Ranges:** - DN 50 until DN 4000.
- Standard length:** - 210 mm.
- Working pressure:**

< DN 900	max. PN25
< DN 1500	max. PN16
< DN 2000	max. PN10
< DN 3000	max. PN4

DN 50 - DN 4000

All mentioned working pressures on all our documents are only valid in optimum circumstances and based on document 2009.04.24.PRES-N002. please contact us for a copy of this document.

Tracon International BV reserves the right to vary specifications or delete models from the range without prior notice. Tracon International BV takes no responsibility for printing errors.

Tacon International BV - Bossekamp 12 - 5301 LZ Zaltbommel - Tel: +31 418 84 00 03 - Fax: +31 418 84 00 04 - www.traconinternational.com