

REPAIR CLAMP TYPE RS-O

PIPELINE PRODUCTS FOR WATER, GAS AND INDUSTRIAL APPLICATIONS

Romaccon stainless steel repair clamps type RS-O are used for permanent repairs of broken and damaged pipes

For water, gas and petrochemical fluids



Application

The RS-O repair clamp is in fact a small version of the RS-1 repair clamp, having a range of max. 4 mm. The clamp is used on pipes for which RS-1 clamps are not available due to the small pipe diameter. RS-O is available for pipe nominal diameters 1/2" up to 2". Available length 75, 100 and 150 mm.

The clamps can be used on the following pipe types:

- Ductile Iron (DI)
- Cast Iron (CI)
- Steel (St.)
- Asbestos Cement (AC)
- PE coated steel
- PVC*
- GRP*
- PE*

** If pipe repair clamps are to be used on plastic pipes, please always contact Romaccon or a Romaccon distributor for more information regarding the application and restrictions on these pipe types.*

Pressure ratings

Pressure ratings for water ** depend on the type of break or damage, pipe OD, medium etc. In general, RS-O clamps can resist a working pressure of 16 bars.

*** Please contact Romaccon or your distributor for more information regarding pressures on gas pipes.*

Available sizes

RS-O clamps are available in several different working ranges from 19-23 to 60-64. Please consult our price-list for more details on the working ranges. Available lengths: 75, 100 and 150 mm.

Available rubber gaskets

RS-O clamps can be supplied with the following types of rubber:

EPDM	- potable water - waste water	max 60 degr. C.
EPDM HT	- potable water - waste water	max 150 degr. C.
NBR	- natural gas - potable water - waste water	max 70 degr. C.

Our rubber gaskets are certified to European standards, such as ACS (France) and WRAS (UK). Please contact us for a detailed list of current certifications.