



SPECIFICATIONS:

Thread protection caps
Bolts

- Plastic caps to protect the thread.
- Stainless steel AISI 304 (A2); Dimensions depend on diameter. M12, M14 or M16 (metric thread according DIN267). Thread is PTFE (Teflon™) coated to ensure free running.

Lifterbar
Nuts

- Stainless steel AISI 304 (A2). L shaped. Lips hold bolts in position while tightening.
- Stainless steel AISI 304 (A2). Size M12, M14 or M16 according DIN934. Extra yellow passivated to optimize free running.

Washer
Body Shell
Armour plate
Gasket

- Stainless steel AISI 304 (A2). Size M12, M14 or M16.
- Stainless steel AISI 304 (A2)
- Vulcanised into the gasket for all standard clamps Stainless steel AISI 304.
- NBR gasket, proper for both gas and water purposes. It has a waffle structure and tapered ends. EPDM or Viton gaskets are optional.

Sidebar
Guide finger
Additional

- Stainless steel AISI 304
- Stainless steel AISI 304, Guide fingers keep the bolts in position.
- 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.

WORKING PRESSURE:

One section repairclamp			Two section repairclamp			Three section repairclamp		
	WATER	GAS		WATER	GAS		WATER	GAS
20 - 95	20	5	88 - 282	16	4	270 - 460	10	3
106 - 219	16	4	295 - 510	10	3	475 - 630	6	2
237 - 350	10	3	520 - 625	6	-	702 - 780	4	-
			705 - 755	4	-	813 - 970	2	

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.