

RUBBER GASKETS AVAILABLE

Rubber:	NBR	EPDM	VITON
Application:	Gas, Water, Oil and Several chemicals	Hot Water / Steam and several chemicals	Very Hot water, almost all chemicals.
Temperature:	-40° +130°	-40° +130°	-25° +220°



PRESSURE RATING:

The working pressure a repair clamp can withhold depends on a number of variables, for instance; diameter in combination with the used material and type of leakage**. In general, we can say the following:

One section repair clamp:	Working pressure (bar)	Working pressure (bar)
	WATER	GAS
20 - 95	20	5
106 - 219	16	4
237 - 350	10	3

Two section repair clamp:	Working pressure (bar)	Working pressure (bar)
	WATER	GAS
88 - 282	16	4
295 - 510	10	3
520 - 625	6	-
705 - 755	4	-
805 - 835	2	-

Three section repair clamp:	Working pressure (bar)	Working pressure (bar)
	WATER	GAS
270 - 460	10	3
475 - 630	6	2
702 - 780	4	-
813 - 970	2	-

** Because of these variables, Tracon International has developed a testing procedure. 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.

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