

Gasket Constants acc. ASTM F3149-15 / ASME Code

Gasket material	thickness [mm]	m	y [psi]	y [N/mm ²]
novapress[®] 850	1.0	2.0	725	5
	2.0	2.0	725	5
	3.0	2.0	725	5
novapress[®] 880	1.0	2.0	1305	9
	2.0	2.0	1305	9
	3.0	2.0	1305	9
novapress[®] UNIVERSAL	1.0	2.5	1740	12
	2.0	2.5	1885	13
	3.0	2.5	2175	15
novapress[®] BASIC	1.0	2.5	1885	13
	2.0	2.5	2030	14
	3.0	2.5	2465	17
novapress[®] 260	1.0	2.5	2320	16
	2.0	2.5	2610	18
	3.0	2.5	3190	22
novapress[®] MULTI II	1.0	2.5	3045	21
	2.0	2.5	3335	23
	3.0	2.5	3770	26
novapress[®] MULTI II EG	1.0	2.5	3335	23
	2.0	2.5	3625	25
	3.0	2.5	3915	27
novapress[®] FLEXIBLE/815	1.0	2.5	1740	12
	2.0	2.5	1885	13
	3.0	2.5	2030	14
novapress[®] AMBITION	1.0	2.5	2175	15
	2.0	2.5	2320	16
	3.0	2.5	2755	19

All previous data cease to apply. You may take all current versions from the website www.frenzelit.com or ask at Frenzelit directly. The values have been determined with standard laboratory equipment. In view of the variety of different installation and operation conditions and process engineering options, there is no basis for warranty claims referring to the behaviour of the sealing joint. Subject to technical changes and printing errors.

ver. 19-03