

novaflon® 100 / 200 / 300 / 500



creating  
hightech  
solutions

**Gasket Characteristics ASME-Code**

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		novaflon® 100			novaflon® 200			novaflon® 300			novaflon® 500		
color		blue			white			fawn			white		
Thickness		m	y	y	m	y	y	m	y	y	m	y	y
[inch]	[mm]		[psi]	[N/mm²]		[psi]	[N/mm²]		[psi]	[N/mm²]		[psi]	[N/mm²]
1/16"	1.5	3.0	1015	7	3.5	1450	10	3.5	1450	10	3.5	1740	12
1/8"	3.0	3.5	1015	7	4.0	1450	10	4.0	1450	10	4.0	1740	12

**Please note:**

All previous data cease to apply. You may take all current versions from the website [www.frenzelit.com](http://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.

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