

STYLE 625 GASKETS

FOR CLAMP-TYPE AND OTHER NON-STANDARD FLANGE ASSEMBLIES

Style 625 gaskets were originally designed by Flexitallic for clamp-type closures in aircraft, but are now widely used wherever space limitations indicate the need for a wafer-thin or narrow spiral wound gasket. Style 625 gaskets are manufactured to a nominal thickness of .0625", with compression to .050" - .055". Style 625 gaskets embody all of the exclusive features of Flexitallic design for keeping compression values in balance with bolting and providing correct resiliency to compensate for variable stresses encountered in service. Style 625 gaskets can be manufactured from any combination of materials shown on page 7. Please check with Flexitallic for manufacturing limitations on Style 625 gasket larger than 8" I.D. or 3/8" radial width.

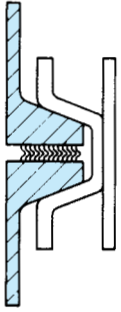


TABLE
19

GASKET I.D. (Inches)	GASKET O.D. (Inches)	GASKET IDENTIFICATION NUMBER	ORIGINAL PART NUMBER
1 1/8	1 5/8	VC-06-1.00	750244-3
1 3/8	1 7/8	VC-06-1.25	750244-4
1 5/8	2 1/8	VC-06-1.50	750244-5
1 7/8	2 3/8	VC-06-1.75	750244-6
2 1/8	2 5/8	VC-06-2.00	750244-7
2 3/8	2 7/8	VC-06-2.25	750244-8
2 5/8	3 1/8	VC-06-2.50	750244-9
2 7/8	3 3/8	VC-06-2.75	750244-10
3 1/8	3 5/8	VC-06-3.00	750244-11
3 1/4	3 3/4	VC-06-3.15	750244-12
3 3/8	3 7/8	VC-06-3.25	750244-13
3 5/8	4 1/8	VC-06-3.50	750244-14
3 7/8	4 3/8	VC-06-3.75	750244-15
4 1/8	4 5/8	VC-06-4.00	750244-16
4 5/8	5 1/8	VC-06-4.50	750244-17
5 1/8	5 5/8	VC-06-5.00	750244-18
5 5/8	6 1/8	VC-06-5.50	750244-19
6 1/8	6 5/8	VC-06-6.00	750244-20

DIMENSIONS IN INCHES.

THE ANSWER IS ALWAYS *Flexitallic*®