





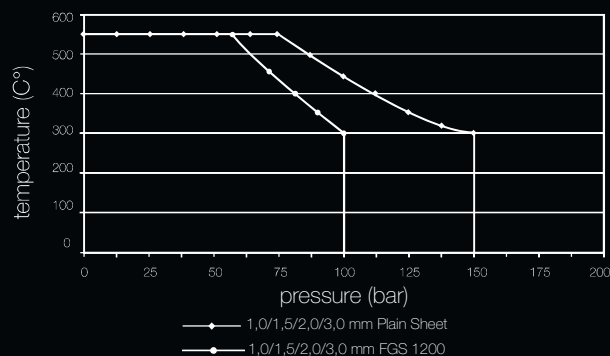
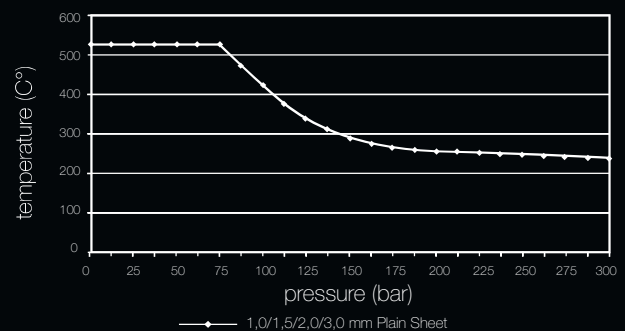


FGS1200	MULTIFLEX	MULTIFLEX HPT	UNIGRAPH 500	UNIGRAPH 500 HD	UNIMETAL
					
Graphite laminate reinforced with a pure aluminium alloy core	Graphite laminate reinforced with a flat stainless steel multilayers core	Graphite laminate reinforced with a tanged stainless steel multilayers core	Graphite based with polymer coating both sides	Graphite based with polymer coating both sides	Graphite based wire mesh reinforced with polymer coating both sides
1 - 1,2	1,3 - 1,6	1,4 - 1,6	0,9 - 1,1	1,3 - 1,5	0,9 - 1,1
-200/+550	-200/+550	-200/+550	-200/+450	-200/+450	-200/+450
100	300	300	100	100	150
≤ 0,1	≤ 0,1	≤ 0,1	≤ 0,1	≤ 0,1	≤ 0,1
≤ 5	≤ 5	≤ 5	≤ 8	≤ 8	≤ 8
30 - 50	30 - 45	30 - 45	40 - 50	25 - 35	40 - 50
3 - 7	3 - 7	3 - 7	3 - 7	3 - 7	3 - 7
1.500x1.500 1.000x1.000 1.500x1.000	1.500x1.500 1.000x1.000 1.500x1.000	1.500x1.500 1.000x1.000 1.500x1.000	1.500x1.500 1.500x1.000	1.500x1.500 1.500x1.000	1.500x1.500 1.500x1.000
0,5 to 3	1 to 6	1 to 6	0,5 to 3	0,5 to 3	0,5 to 3
+/- 50 +/- 10	+/- 50 +/- 10	+/- 50 +/- 10	+/- 50 +/- 10	+/- 50 +/- 10	+/- 50 +/- 10

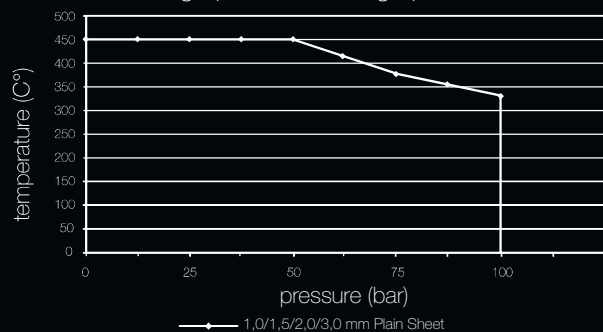
Flexigraf® FGS4 - FGS1 - FGS1200



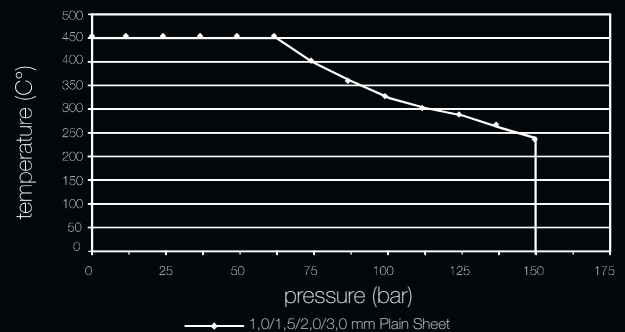
Flexigraf® MULTIFLEX - MULTIFLEX HPT



Unigraph500® - Unigraph500HD®



Unimetal®



Other sheet sizes and thicknesses available upon request.
Maximum temperature and pressure values cannot be used simultaneously.
Typical parameters of 1.5 mm thickness jointing.