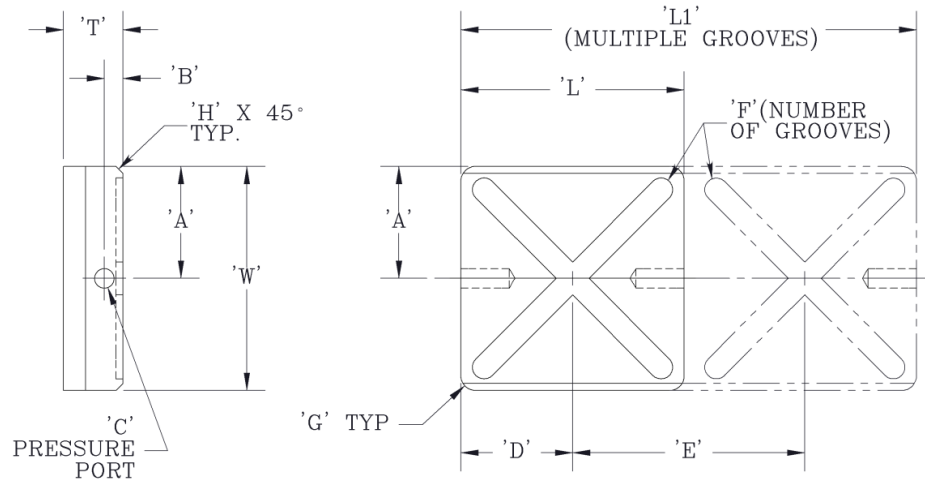


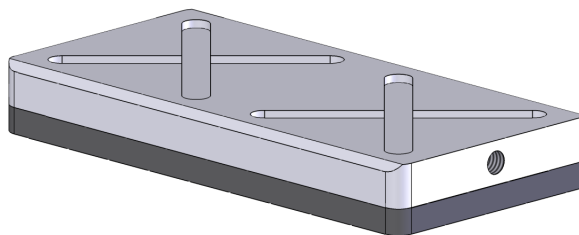
NEW WAY BONDED BEARINGS

DIMENSIONS



NOMINAL BEARING WIDTH	PART NUMBER	DIMENSIONS																		
		'W'	'L'	'L1'	'T'	'A'	'B'	'C' TAP	'D'	'E'	'F'	'G'	'H'							
12	G17012110	12.0	12	N/A	10	6.00	3.8	M3 X 0.5	6.00	N/A	1	2.5	1.25							
	G17012210		24						12.00		1									
	G17012310		36						18.00		1									
	G17012410		N/A						48		12.00			2						
15	G17015110	15.0	15	N/A		7.50			7.50	N/A	1			N/A	1	2				
	G17015210		30						15.00		1									
	G17015310		45						22.50		1									
	G17015410		N/A						60		15.00				30		2			
18	G17018110	18.1	18.1	N/A		9.05			3.8	M3 X 0.5	9.05	N/A		1	3.175	1.5				
	G17018210		38.1								19.05			1						
	G17018310		58.1								29.05			1						
	G17018410		N/A								78.1			19.05			40	2		
23	G17023110	23.1	23.1	N/A		11.55			11.55	M5 X 0.8	11.55	N/A		1			N/A	1		
	G17023210		48.1								24.05			1						
	G17023310		N/A								73.1			17.80					37.5	2
	G17023410		N/A								98.1			24.05					50	2
38	G17038110	38.1	38.1	N/A		19.05			5.8	19.05	40	N/A		1	4		1.75			
	G17038210		78.1											2						
	G17038312.5		N/A											118.1				3		
	G17038412.5		N/A											158.1				4		
48	G17048112.5	48.1	48.1	N/A	12.5	24.05	4	24.05	50	N/A	1	3.175								
	G17048212.5		N/A								98.1			2						
	G17048312.5		N/A								148.1			3						
	G17048412.5		N/A								198.1			4						
72	G17072115	71.7	71.7	N/A	15	35.85	6.5	35.85	N/A	1	1.5									
	G17072215		N/A							146.7		2								
	G17072315		N/A							221.7		3								
	G17072415		N/A							296.7		4								
97	G17097115	96.9	96.9	N/A		48.45	7.5	M5 X 0.8	48.45	N/A	1	3.175								
	G17097215		N/A								196.9		2							
	G17097315		N/A								296.9		3							
	G17097415		N/A								396.9		4							
122	G17122119	121.9	121.9	N/A	19	60.95	7.5	60.95	N/A	1	1.75									
	G17122219		N/A							246.9		2								
	G17122319		N/A							371.9		3								
147	G17147119	146.9	146.9	N/A		73.45	73.45	N/A	150	N/A	1	1.75								
	G17147219		N/A								296.9		2							
NOTES:	ALL DIMENSIONS ARE IN MILLIMETERS																			

NOTES: -ALL DIMENSIONS ARE IN MILLIMETERS



SPECIFICATIONS

NOMINAL BEARING WIDTH	PART NUMBER	IDEAL LOAD (N)	FLOW (SLPM)	BEARING WEIGHT (GM)
12	G17012110	18	0.1	3.1
	G17012210	36	0.2	6.2
	G17012310	53	0.3	9.3
	G17012410	71	0.4	12.4
15	G17015110	31	0.2	4.9
	G17015210	62	0.5	9.8
	G17015310	93	0.7	14.8
	G17015410	125	0.9	19.7
18	G17018110	56	0.4	6.9
	G17018210	111	0.7	14.7
	G17018310	167	1.1	22.6
	G17018410	222	1.4	29.1
23	G17023110	93	0.5	11.4
	G17023210	187	0.9	23.9
	G17023310	280	1.4	36.5
	G17023410	374	1.9	49.0
38	G17038110	311	0.9	30.1
	G17038210	623	1.9	63.8
	G17038312.5	934	2.8	120.1
	G17038412.5	1246	3.8	162.0
48	G17048112.5	556	1.1	58.6
	G17048212.5	1112	2.1	120.3
	G17048312.5	1668	3.2	182.1
	G17048412.5	2224	4.2	243.8
72	G17072115	1290	0.8	164.5
	G17072215	2580	1.7	337.5
	G17072315	3870	2.5	510.4
	G17072415	5160	3.3	683.0
97	G17097115	2447	0.9	312.2
	G17097215	4893	1.9	635.0
	G17097315	7340	2.8	1038.0
	G17097415	9786	3.8	1280.7
122	G17122119	3892	1.5	651.1
	G17122219	7784	3.1	1320.0
	G17122319	11677	4.6	1988.9
147	G17147119	5560	2.1	947.5
	G17147219	11121	4.2	1916.4
NOTES: -ALL PERFORMANCE DATA @0.41 MPA INPUT PRESSURE				