



ITEM	QT	Descrição	Material
106	1	Corpo Espiral	FoFo
162	1	Tampa de Sucção	FoFo
171	1	Difusor	FoFo
210	1	Eixo	SAE 1045
230	1	Rotor Fechado	FoFo
230,1	1	Rotor Fechado	FoFo
321	2	Rolamento (6307 C/3)	Conf. Fabricante
331	1	Cavalete do Mancal (FAL 3)	FoFo
360	2	Tampa do Rolamento	FoFo
401	1	O'Ring	Conf. Fabricante
401,1	2	Junta Plana	S1212
421	2	Retentor (0962 BR)	Conf. Fabricante
452	1	Aperta Gaxeta	FoFo
461	4	Gaxeta (5/16" x 5/16")	Conf. Fabricante
502	2	Anel de Desgaste (Ø125 / Ø110 / 10)	FoFo
502,1	2	Anel de Desgaste (Ø130 / Ø115 / 10)	FoFo
504	1	Arruela	SAE 1045
507	1	Anel Centrifugador	Conf. Fabricante
525	1	Luva Distanciadora	Bronze
901	1	Parafuso Cabeça Sextavada	SAE 1020
902	2	Parafuso Cabeça Sextavada	SAE 1020
903	1	Parafuso Cabeça Sextavada	SAE 1020
904	1	Bujião	SAE 1020
904,1	1	Bujião	SAE 1020
905	1	Parafuso Cabeça Sextavada	SAE 1020
920	2	Porca de Fixação do Aperta Gaxeta	SAE 1020
923	1	Porca de Fixação do Rotor	SAE 1020
941	1	Chaveta do Acoplamento (8 - 8 - 65)	SAE 1020
941,1	1	Chaveta do Rotor (8 - 5 - 140)	SAE 1020
XVI	1	Bujião do Nível de Óleo	SAE 1020

Este desenho é de propriedade da Fundição Ferro AperiBê Ltda. e não pode ser reproduzido, copiado, ou usado sem nossa autorização prévia por escrito.

ASTRUMENTO P/ CONTRA SEM TOLERÂNCIAS.		PARTE: LISTA DE PEÇAS	
0	± 0,30mm	MODELO: FAL 80 - 40/2	
31	0 120 : ± 0,25mm	FUNDIÇÃO FERRO APERIBÊ LTDA	
131	0 800 : ± 1,00mm		
161	0 1000 : ± 1,50mm		
201	0 1200 : ± 2,00mm		
241	0 1500 : ± 2,50mm		
281	0 2000 : ± 3,00mm		
321	0 2500 : ± 3,50mm		
361	0 3000 : ± 4,00mm		
401	0 3500 : ± 4,50mm		
441	0 4000 : ± 5,00mm		
481	0 4500 : ± 5,50mm		
521	0 5000 : ± 6,00mm		
561	0 5500 : ± 6,50mm		
601	0 6000 : ± 7,00mm		
641	0 6500 : ± 7,50mm		
681	0 7000 : ± 8,00mm		
721	0 7500 : ± 8,50mm		
761	0 8000 : ± 9,00mm		
801	0 8500 : ± 9,50mm		
841	0 9000 : ± 10,00mm		
881	0 9500 : ± 10,50mm		
921	0 10000 : ± 11,00mm		
961	0 10500 : ± 11,50mm		
1001	0 11000 : ± 12,00mm		
1041	0 11500 : ± 12,50mm		
1081	0 12000 : ± 13,00mm		
1121	0 12500 : ± 13,50mm		
1161	0 13000 : ± 14,00mm		
1201	0 13500 : ± 14,50mm		
1241	0 14000 : ± 15,00mm		
1281	0 14500 : ± 15,50mm		
1321	0 15000 : ± 16,00mm		
1361	0 15500 : ± 16,50mm		
1401	0 16000 : ± 17,00mm		
1441	0 16500 : ± 17,50mm		
1481	0 17000 : ± 18,00mm		
1521	0 17500 : ± 18,50mm		
1561	0 18000 : ± 19,00mm		
1601	0 18500 : ± 19,50mm		
1641	0 19000 : ± 20,00mm		
1681	0 19500 : ± 20,50mm		
1721	0 20000 : ± 21,00mm		
1761	0 20500 : ± 21,50mm		
1801	0 21000 : ± 22,00mm		
1841	0 21500 : ± 22,50mm		
1881	0 22000 : ± 23,00mm		
1921	0 22500 : ± 23,50mm		
1961	0 23000 : ± 24,00mm		
2001	0 23500 : ± 24,50mm		
2041	0 24000 : ± 25,00mm		
2081	0 24500 : ± 25,50mm		
2121	0 25000 : ± 26,00mm		
2161	0 25500 : ± 26,50mm		
2201	0 26000 : ± 27,00mm		
2241	0 26500 : ± 27,50mm		
2281	0 27000 : ± 28,00mm		
2321	0 27500 : ± 28,50mm		
2361	0 28000 : ± 29,00mm		
2401	0 28500 : ± 29,50mm		
2441	0 29000 : ± 30,00mm		
2481	0 29500 : ± 30,50mm		
2521	0 30000 : ± 31,00mm		
2561	0 30500 : ± 31,50mm		
2601	0 31000 : ± 32,00mm		
2641	0 31500 : ± 32,50mm		
2681	0 32000 : ± 33,00mm		
2721	0 32500 : ± 33,50mm		
2761	0 33000 : ± 34,00mm		
2801	0 33500 : ± 34,50mm		
2841	0 34000 : ± 35,00mm		
2881	0 34500 : ± 35,50mm		
2921	0 35000 : ± 36,00mm		
2961	0 35500 : ± 36,50mm		
3001	0 36000 : ± 37,00mm		
3041	0 36500 : ± 37,50mm		
3081	0 37000 : ± 38,00mm		
3121	0 37500 : ± 38,50mm		
3161	0 38000 : ± 39,00mm		
3201	0 38500 : ± 39,50mm		
3241	0 39000 : ± 40,00mm		
3281	0 39500 : ± 40,50mm		
3321	0 40000 : ± 41,00mm		
3361	0 40500 : ± 41,50mm		
3401	0 41000 : ± 42,00mm		
3441	0 41500 : ± 42,50mm		
3481	0 42000 : ± 43,00mm		
3521	0 42500 : ± 43,50mm		
3561	0 43000 : ± 44,00mm		
3601	0 43500 : ± 44,50mm		
3641	0 44000 : ± 45,00mm		
3681	0 44500 : ± 45,50mm		
3721	0 45000 : ± 46,00mm		
3761	0 45500 : ± 46,50mm		
3801	0 46000 : ± 47,00mm		
3841	0 46500 : ± 47,50mm		
3881	0 47000 : ± 48,00mm		
3921	0 47500 : ± 48,50mm		
3961	0 48000 : ± 49,00mm		
4001	0 48500 : ± 49,50mm		
4041	0 49000 : ± 50,00mm		
4081	0 49500 : ± 50,50mm		
4121	0 50000 : ± 51,00mm		
4161	0 50500 : ± 51,50mm		
4201	0 51000 : ± 52,00mm		
4241	0 51500 : ± 52,50mm		
4281	0 52000 : ± 53,00mm		
4321	0 52500 : ± 53,50mm		
4361	0 53000 : ± 54,00mm		
4401	0 53500 : ± 54,50mm		
4441	0 54000 : ± 55,00mm		
4481	0 54500 : ± 55,50mm		
4521	0 55000 : ± 56,00mm		
4561	0 55500 : ± 56,50mm		
4601	0 56000 : ± 57,00mm		
4641	0 56500 : ± 57,50mm		
4681	0 57000 : ± 58,00mm		
4721	0 57500 : ± 58,50mm		
4761	0 58000 : ± 59,00mm		
4801	0 58500 : ± 59,50mm		
4841	0 59000 : ± 60,00mm		
4881	0 59500 : ± 60,50mm		
4921	0 60000 : ± 61,00mm		
4961	0 60500 : ± 61,50mm		
5001	0 61000 : ± 62,00mm		
5041	0 61500 : ± 62,50mm		
5081	0 62000 : ± 63,00mm		
5121	0 62500 : ± 63,50mm		
5161	0 63000 : ± 64,00mm		
5201	0 63500 : ± 64,50mm		
5241	0 64000 : ± 65,00mm		
5281	0 64500 : ± 65,50mm		
5321	0 65000 : ± 66,00mm		
5361	0 65500 : ± 66,50mm		
5401	0 66000 : ± 67,00mm		
5441	0 66500 : ± 67,50mm		
5481	0 67000 : ± 68,00mm		
5521	0 67500 : ± 68,50mm		
5561	0 68000 : ± 69,00mm		
5601	0 68500 : ± 69,50mm		
5641	0 69000 : ± 70,00mm		
5681	0 69500 : ± 70,50mm		
5721	0 70000 : ± 71,00mm		
5761	0 70500 : ± 71,50mm		
5801	0 71000 : ± 72,00mm		
5841	0 71500 : ± 72,50mm		
5881	0 72000 : ± 73,00mm		
5921	0 72500 : ± 73,50mm		
5961	0 73000 : ± 74,00mm		
6001	0 73500 : ± 74,50mm		
6041	0 74000 : ± 75,00mm		
6081	0 74500 : ± 75,50mm		
6121	0 75000 : ± 76,00mm		
6161	0 75500 : ± 76,50mm		
6201	0 76000 : ± 77,00mm		
6241	0 76500 : ± 77,50mm		
6281	0 77000 : ± 78,00mm		
6321	0 77500 : ± 78,50mm		
6361	0 78000 : ± 79,00mm		
6401	0 78500 : ± 79,50mm		
6441	0 79000 : ± 80,00mm		
6481	0 79500 : ± 80,50mm		
6521	0 80000 : ± 81,00mm		
6561	0 80500 : ± 81,50mm		
6601	0 81000 : ± 82,00mm		
6641	0 81500 : ± 82,50mm		
6681	0 82000 : ± 83,00mm		
6721	0 82500 : ± 83,50mm		
6761	0 83000 : ± 84,00mm		
6801	0 83500 : ± 84,50mm		
6841	0 84000 : ± 85,00mm		
6881	0 84500 : ± 85,50mm		
6921	0 85000 : ± 86,00mm		
6961	0 85500 : ± 86,50mm		
7001	0 86000 : ± 87,00mm		
7041	0 86500 : ± 87,50mm		
7081	0 87000 : ± 88,00mm		
7121	0 87500 : ± 88,50mm		
7161	0 88000 : ± 89,00mm		
7201	0 88500 : ± 89,50mm		
7241	0 89000 : ± 90,00mm		
7281	0 89500 : ± 90,50mm		
7321	0 90000 : ± 91,00mm		
7361	0 90500 : ± 91,50mm		
7401	0 91000 : ± 92,00mm		
7441	0 91500 : ± 92,50mm		
7481	0 92000 : ± 93,00mm		
7521	0 92500 : ± 93,50mm		
7561	0 93000 : ± 94,00mm		
7601	0 93500 : ± 94,50mm		
7641	0 94000 : ± 95,00mm		
7681	0 94500 : ± 95,50mm		
7721	0 95000 : ± 96,00mm		
7761	0 95500 : ± 96,50mm		
7801	0 96000 : ± 97,00mm		
7841	0 96500 : ± 97,50mm		
7881	0 97000 : ± 98,00mm		
7921	0 97500 : ± 98,50mm		
7961	0 98000 : ± 99,00mm		
8001	0 98500 : ± 99,50mm		
8041	0 99000 : ± 100,00mm		
8081	0 99500 : ± 100,50mm		
8121	0 100000 : ± 101,00mm		
8161	0 100500 : ± 101,50mm		
8201	0 101000 : ± 102,00mm		
8241	0 101500 : ± 102,50mm		
8281	0 102000 : ± 103,00mm		
8321	0 102500 : ± 103,50mm		
8361	0 103000 : ± 104,00mm		
8401	0 103500 : ± 104,50mm		
8441	0 104000 : ± 105,00mm		
8481	0 104500 : ± 105,50mm		
8521	0 105000 : ± 106,00mm		
8561	0 105500 : ± 106,50mm		
8601	0 106000 : ± 107,00mm		
8641	0 106500 : ± 107,50mm		
8681	0 107000 : ± 108,00mm		
8721			