

ABREVIATURAS

Aloj.: _____ Alojamento ACM: _____ Poliacrílico H: _____ Lábio com orientação horária
 Orien.: _____ Orientação MVQ: _____ Silicone AH: _____ Lábio com orientação anti-horária
 Comp.: _____ Composto FPM: _____ Fluorelastômero BID: _____ Lábio com orientação bidireccional
 NBR: _____ Nitrílico L: _____ Lábio Liso (sem orientação)

LINHA - EQUIV.

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LINHA - EQUIV.

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5243.....	01281	5652.....	00070	6697.....	05313	7106.....	02171	7456.....	01424
5248.....	00828	5654.....	02677	6703.....	02813	7108.....	01919	7457.....	02373
5249.....	01511	5656.....	00120	6710.....	02007	7118.....	02269	7458.....	01058
5250.....	01415	5659.....	02423	6714.....	02185	7118.....	02297	7459.....	00726
5252.....	00760	5660.....	00893	6715.....	02061	7118.....	02398	7460.....	02310
5256.....	01543	5661.....	00894	6719.....	00222	7119.....	01389	7462.....	00796
5261.....	01356	5670.....	00989	6725.....	02199	7124.....	01903	7465.....	00804
5262.....	00141	5672.....	02265	6729.....	02454	7124.....	05515	7467.....	01375
5264.....	01886	5691.....	02034	6730.....	02049	7124.....	05531	7470.....	02483
5266.....	01492	5706.....	00498	6731.....	01884	7125.....	02247	7473.....	05516
5270.....	01535	5719.....	00321	6738.....	00803	7137.....	01769	7478.....	02059
5278.....	00517	5752.....	02580	6747.....	01959	7141.....	01113	7478.....	05411
5279.....	00051	5753.....	01955	6751.....	02073	7148.....	01767	7482.....	05601
5280.....	02445	5762.....	01803	6754.....	01785	7149.....	00268	7483.....	05590
5282.....	02192	5769.....	02221	6759.....	01862	7150.....	00609	7484.....	00343
5287.....	00499	5775.....	00492	6762.....	01007	7159.....	02209	7488.....	02058
5290.....	00358	5786.....	00136	6762.....	02090	7172.....	02545	7491.....	01505
5292.....	00839	5789.....	00361	6763.....	01933	7181.....	07121	7496.....	00294
5296.....	00789	5792.....	01859	6764.....	01091	7198.....	02308	7496.....	01716
5297.....	00486	5795.....	00128	6766.....	04302	7199.....	01907	7496.....	02572
5300.....	01109	5807.....	00004	6780.....	00286	7200.....	01725	7496.....	02579
5305.....	02298	5816.....	01672	6783.....	00122	7203.....	00953	7501.....	00926
5306.....	01140	5818.....	00289	6787.....	02184	7208.....	01397	7504.....	07716
5312.....	01604	5821.....	01151	6799.....	01850	7211.....	00822	7505.....	07616
5313.....	00925	5850.....	00054	6805.....	01835	7223.....	02418	7511.....	02132
5317.....	01667	5850.....	02654	6820.....	02304	7224.....	00962	7521.....	03182
5319.....	01445	5851.....	00117	6823.....	01972	7224.....	02456	7522.....	03224
5326.....	00420	5858.....	00114	6826.....	01810	7225.....	02419	7526.....	01764
5337.....	00615	5869.....	02059	6862.....	01988	7226.....	02392	7527.....	01980
5339.....	00880	5876.....	00567	6863.....	02283	7232.....	02329	7527.....	07695
5347.....	00072	5887.....	01050	6864.....	01942	7232.....	07457	7528.....	02506
5348.....	00586	5888.....	00459	6864.....	02278	7237.....	01856	7533.....	02295
5350.....	01181	5893.....	02531	6864.....	02842	7238.....	01851	7537.....	01727
5355.....	01075	5908.....	01591	6870.....	05062	7239.....	01911	7540.....	07818
5356.....	00501	5909.....	00514	6873.....	02442	7240.....	01834	7555.....	01180
5390.....	00900	5911.....	07312	6876.....	00952	7248.....	02285	7559.....	00007
5392.....	00612	5926.....	00901	6882.....	05507	7248.....	03013	7560.....	00009
5393.....	00737	5927.....	00268	6883.....	05306	7248.....	05142	7562.....	00229
5402.....	00191	5939.....	02063	6883.....	05659	7254.....	01253	7563.....	00262
5403.....	00968	5942.....	00093	6884.....	05509	7254.....	02424	7564.....	00334
5405.....	00335			6885.....	05508	7261.....	02216		

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.
4,55	14,50	7,00	G002	7020	L	NBR		.	20,00	5,00	Lx	10603	L	NBR
4,80	22,00	7,00	Ls	10857	L	NBR		.	20,00	6,00	Lx	10328	L	NBR
5,00	15,00	6,00	Lt	6190	L	NBR		.	20,00	7,00	Lx	7161	L	NBR
.	18,00	8,00	Ls	10681	L	NBR		.	22,00	4,50	Lx	10017	L	NBR
5,55	25,32	4,76	Lt	6193	L	NBR		.	22,00	5,00	Lx	7682	L	NBR
6,00	22,00	7,00	Lx	7355	L	NBR		.	22,00	6,00	Lx	7304	L	NBR
.	22,00	8,35	G011	7836	L	NBR		.	22,00	7,00	Lx	5818	L	NBR
6,34	19,00	6,15	Lt	6195	L	NBR		.	24,00	5,00	Lx	10425	L	NBR
6,35	19,05	5,55	Lt	6197	L	NBR		.	24,00	7,00	Lx	10211	L	NBR
6,80	22,00	7,00	Lx	7689	L	NBR		.	25,00	7,00	Lx	10210	L	NBR
7,82	15,90	5,00	Lt	6198	L	NBR		.	25,40	8,00	Lx	10556	L	NBR
7,90	16,00	6,00	Lz	6898	L	NBR		.	26,00	8,00	Lz	6220	L	NBR
7,91	14,34	6,35	Lt	6199	L	NBR		.	28,00	7,00	Lx	7352	L	NBR
7,93	16,00	4,36	Lt	5814	L	NBR		.	28,00	7,00	Lx	10748	L	NBR
.	19,70	6,35	Lz	6201	L	NBR		.	28,00	7,308,50	Lw41	10916	L	FBM
.	25,37	9,52	Lz	5430	L	NBR		.	30,00	8,00	Lz	5136	L	NBR
8,00	12,00	6,10	G009	7837	L	NBR		.	30,00	13,00	Lz	5137	L	NBR
.	14,00	3,00	Lx	7882	L	NBR		.	32,00	7,00	Lz	5319	L	NBR
.	16,00	6,00	Mt	10256	L	NBR		.	35,00	7,00	Lx	11002	L	NBR
.	16,00	7,00	Lz	5815	L	NBR		.	14,0/20,0	9,00/10,50	Lx15	10410	L	NBR
.	17,00	10,00	Lw15	10906	L	NBR		12,30	32,00	7,85	Lx	6784	L	NBR
.	18,00	4,50	Lt	6202	L	NBR		12,41	33,90	3,309,60	Lx09	7250	L	NBR
.	18,00	5,00	Lx	7686	L	NBR		.	36,00	3,309,60	Lx09	7249	L	NBR
.	20,00	7,00	Lx	11004	L	NBR		12,44	25,40	6,50	Lz	10820	AH	ACM
8,40	16,00	6,50	Lz	6204	L	NBR		12,45	33,30	12,00/14,00	Lw15	7325	L	NBR
8,50	15,80	5,00	Mt11	7255	L	NBR		.	36,00	14,00	Lx13	7332	L	NBR
9,00	16,00	4,00	Lx	7253	L	NBR		12,50	20,00	5,00	Lx	7609	BD.	FBM
.	16,00	9,0/15,0	Mt20	11053	L	NBR		.	25,53	5,78	Lz	6221	L	NBR
.	22,23	6,35	C5	10653	L	NBR		12,70	17,48	2,39	Lt	10733	L	NBR
9,30	25,33	10,00	Lz	6205	L	NBR		.	19,10	3,00	Lt	6709	L	NBR
9,50	19,05	7,00	Lx	7665	H	NBR		.	22,20	5,78	Lt	6222	L	NBR
.	19,70	6,50	Lz	7369	L	NBR		.	22,20	8,00	Lx	10985	L	NBR
9,52	19,05	5,55	Lz	6206	L	NBR		.	22,22	3,17	Mt	10405	L	NBR
.	25,37	9,52	Lt	6208	L	NBR		.	25,37	6,35	Lx	5432	L	NBR
9,80	19,00	7,00	Ls07	7697	L	NBR		.	25,37	6,35	Mx	10355	L	NBR
.	19,00	7,00	Lz	10028	L	NBR		.	25,37	9,52	Lz	5433	L	NBR
9,90	19,00	7,00	Ls09	10026	L	NBR		.	25,37	12,70	Lx	6223	L	NBR
.	19,00	7,00	Ls07	10552	L	NBR		.	25,40	6,50	Lz	6934	AH	NBR
9,95	28,00	13,00	Lw15	10757	L	NBR		.	28,55	6,35	Mz	5497	L	NBR
10,00	14,00	3,00	Lt	10959	L	NBR		.	28,55	6,35	Lx	7019	L	NBR
.	15,00	3,00	Lt	10951	L	NBR		.	28,55	6,35	Mx	10403	L	NBR
.	16,00	4,00	Lx	7913	L	NBR		.	28,55	9,52	Lz	5443	L	NBR
.	16,00	6,00	Mt	10255	L	NBR		.	28,65	8,00/11,00	G015	10003	L	NBR
.	19,00	6,50	Lz	7106	L	NBR		.	31,75	9,52	Lx/Kz	5755	L	NBR
.	19,00	7,00	Lt	6210	L	NBR		.	31,95	9,52	Lz	5320	L	NBR
.	20,00	5,00	Lx	10249	L	NBR		.	32,00	7,00	Lx	10432	L	NBR
.	20,00	7,00	Lx	7194	L	NBR		13,00	20,00	5,00	Mx	10118	L	NBR
.	21,00	7,00	Lx	11024	L	NBR		.	26,00	7,00	Lz	7457	L	NBR
.	22,00	5,00	Lz	5819	L	NBR		.	26,05	9,00	Lx	6140	L	NBR
.	22,00	7,00	Lx	10334	L	NBR		.	27,00	7,50	Lz	10523	L	NBR
.	22,00	7,00	Lx	10668	L	FBM		.	28,00	7,00	Lx	6226	L	NBR
.	22,00	8,00	Lz	5816	L	NBR		.	32,00	7,00	Lx	10329	L	NBR
.	24,00	7,00	Lt	6211	L	NBR		13,40	25,30	9,52	Lx	6728	L	NBR
.	26,00	8,00	Lx	10310	L	NBR		13,80	24,00	6,00	Lz	7704	L	NBR
10,80	22,20	5,40	Lx	7666	L	NBR		14,00	20,00	2,50	Ms	10919	L	NBR
11,00	17,00	4,00	Lx	6174	L	NBR		.	20,00	3,20	Lt	10904	L	NBR
.	18,00	5,00	Lt	6212	L	NBR		.	22,00	4,00	Lt	6122	L	NBR
.	30,00	10,00	Lx	5131	L	NBR		.	22,00	4,00	Lz	7679	L	NBR
11,11	22,30	9,52	Lx	5817	L	NBR		.	22,00	4,00	Lx	7684	L	ACM
.	25,37	9,52	Lz	5431	L	NBR		.	24,00	5,50	Lx15	10208	L	NBR
11,60	24,00	10,00	Lx	7703	L	NBR		.	24,00	7,00	Lx	7119	L	NBR
11,80	24,00	6,00	Lx	11076	L	NBR		.	24,00	8,00	Ls04	6670	L	NBR
11,90	24,00	6,00	Lx	10024	H	FBM		.	24,00	8,50	Lz	6227	L	NBR
12,00	17,00	3,50	Lt	6218	L	NBR		.	24,05	8,50	Lx05	6851	L	NBR
.	18,00	2,80	Ls	10731	L	NBR		.	25,00	7,00	Lx	10311	L	NBR
.	18,10	3,70	Lt	6219	L	NBR		.	26,00	5,00	Ls	6228	L	NBR
.	19,00	4,50	Lt	6905	L	NBR		.	26,00	7,00	Lz	10819	H	FBM
.	19,00	7,00	Lx	10296	L	NBR		.	26,00	8,00	Lx	11017	L	NBR
.	20,00	4,00	Mt	10257	L	NBR		.	28,00	7,00	Lx	7198	L	NBR
								.	28,80	6,50	Lz	7251	BD.	NBR
								.	30,00	7,00	Lx	7197	L	NBR
								.	30,00	10,00	Lx	10312	L	NBR
								.	32,00	7,00	Lz	7107	L	NBR
								.	32,00	10,00	Lz	7923	L	NBR
								.	32,00	2,00/4,00	Lt13	10034	L	NBR
								.	32,60	7,00	Lw19	7134	L	NBR
								.	35,00	8,00	Lx	5245	L	NBR
								14,20	28,55	13,50	Ms	10347	L	NBR
								14,25	23,80	7,00	Lz	6681	L	NBR
								.	24,00	7,00	Lz	6805	L	NBR
								14,27	25,40	6,35	MxC	10640	L	NBR
								14,40	39,40	3,70/11,70	Lw13	7260	L	NBR
								14,75	32,00	6,00/7,00	Ls07	7700	L	NBR

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.	
15,00	32,00	6,00/7,00	Ls07	10041	L	NBR		17,00	24,00	4,00	Lt	6907	L	NBR	
	32,00	6,00/7,00	Ls07	10025	L	NBR			25,00	3,00	Lt	7650	L	NBR	
	21,00	3,00	Lt	10593	L	NBR			25,00	3,70	Lz	11033	L	NBR	
	22,00	4,50	Lz	7314	L	NBR			25,00	4,00	Lz	7590	L	NBR	
	23,00	3,00	Lt	7649	L	NBR			25,00	6,00	Lx	10747	L	NBR	
	24,00	5,00	Lz	7140	L	NBR			26,00	5,00	Lx	7408	L	NBR	
	24,00	7,00	Lx	7061	L	NBR			27,00	6,00	Lx	10623	L	NBR	
	25,00	6,00	Lz	5434	L	NBR			28,00	5,00	Lx	7693	L	NBR	
	25,00	6,00	Lx	6729	L	NBR			28,00	6,00	Lz	7074	L	NBR	
	25,00	7,00	Lz	7685	AH	ACM			28,00	6,00	Mr	7902	L	NBR	
	25,50	7,00	Lx	7421	L	NBR			28,00	7,00	Lx	5085	L	NBR	
	26,00	4,00	Mx	7870	L	NBR			28,00	7,00	Mx	6993	L	NBR	
	26,00	6,00	Lx	10609	L	NBR			28,00	7,11	Mz14	5499	L	NBR	
	26,00	7,00	Lx	6229	L	NBR			28,00	5,00/6,50	Lx	7026	L	NBR	
	28,00	6,00	Lz	5123	L	NBR			28,00	5,00/8,00	Mr02	5089	L	NBR	
	28,00	7,00	Lx	7380	L	NBR			28,00	7,00/10,00	Mz	6736	H	NBR	
	28,00	7,00	Lx	10055	L	MVQ			28,00	7,00/12,80	Lz05	6808	L	NBR	
	30,00	4,50	Ls	6231	L	NBR			28,56	6,00	Lx	6957	L	MVQ	
	30,00	4,50	Lx	10870	L	NBR			29,00	5,00	Lz	7706	L	NBR	
	30,00	6,00	Mx	7993	L	ACM			30,00	5,00	Lx	7191	L	NBR	
	30,00	7,00	Lx	5078	L	NBR			30,00	6,00	Lx	5135	L	NBR	
	30,00	8,00	Mx	10980	L	NBR			30,00	7,00	Lx	5134	L	NBR	
	30,00	10,00	Lz	5139	L	NBR			30,00	7,00	Mz	10084	L	NBR	
	31,00	2,50	Lt	6232	L	NBR			30,00	6,00/6,50	Lx	7139	L	NBR	
	32,00	7,00	Lx	7199	L	NBR			30,00	7,50/11,00	Lr01	7435	L	NBR	
	32,00	8,00	Lx	10053	L	MVQ			32,00	5,00	Lx	10164	L	NBR	
	32,00	7,50/8,50	Lw41	10473	L	FPM			32,00	7,00	Lx	7200	L	NBR	
	35,00	5,00	Mt	5611	L	NBR			32,00	9,00	Lz	5321	L	NBR	
	35,00	6,50	Mx	6747	L	NBR			32,00	4,00	Lx	5088	L	NBR	
	35,00	7,00	Mz	6981	L	NBR			34,00	7,00	Mx	7994	L	ACM	
	35,00	7,00	Lz	7458	L	NBR			35,00	5,00	Ls	6246	L	NBR	
	35,00	7,50	Mz	5758	L	NBR			35,00	5,00	Lx	10953	L	NBR	
	35,00	7,50	Ls	6233	L	NBR			35,00	7,00	Lz	5556	L	NBR	
	35,00	8,00	Lx	5246	L	NBR			35,00	7,00	Lr	7521	L	FPM	
	35,00	8,00	Lx	7419	L	NBR			35,00	7,00	Mx	11078	L	NBR	
	35,00	10,00	Lx	5121	L	NBR			35,00	8,00	Lx	5249	L	NBR	
	37,00	2,50	Lz	5161	L	NBR			35,00	8,00	Lx	10108	L	NBR	
	39,65	6,35	Mx	6745	L	NBR			35,00	10,00	Lx	5250	L	NBR	
	42,00	10,00	Mz	7865	L	NBR			35,00	7,00/7,50	Lx	7141	L	NBR	
	42,00	10,00	Lz	7866	L	NBR			36,00	7,00	Lx	11085	L	NBR	
	21,00/27,00	2,00/14,00	Lx11	7821	L	NBR			40,00	3,00	Mt01	5081	L	NBR	
15,50	28,00	6,00/15,00	Mx28	11103	L	NBR			40,00	6,00	Lx	5050	L	NBR	
	31,75	10,30	G015	10004	L	NBR			40,00	8,50	Lx	5266	L	NBR	
	32,00	3,10	Lt07	7376	L	NBR			40,00	8,50	Lx	6742	L	NBR	
15,67	48,00	5,30/12,90	Lw13	7262	L	NBR			40,00	7,00/12,00	Lr01	7079	L	NBR	
	48,00	5,30/12,90	Lw13	7262	L	NBR			45,00	7,00	Lx	10944	L	NBR	
15,70	42,10	3,30/10,00	Lx09	7231	L	NBR			47,00	6,40	Lt10	7955	L	NBR	
15,77	25,41	5,00	Lz	5931	L	NBR		17,10	28,55	6,35	Mt	5501	L	NBR	
15,80	28,50	13,00	Ks01	10584	L	NBR			17,18	20,43	4,24	Lt06	6752	L	NBR
	48,34	4,40/13,03	Lw13	10592	L	NBR		17,46	27,02	7,30	Mz	6651	L	NBR	
15,87	23,80	4,70	Lt	5930	L	NBR		17,50	28,50	6,00	Lz	6643	L	NBR	
	23,80	4,70	Mt	7783	L	NBR			28,50	7,00	Lx	5445	L	NBR	
	25,40	4,75	Lz	6780	L	NBR		17,75	35,00	7,00	Lx	6744	L	NBR	
	25,42	3,17	Lt	6236	L	NBR			32,00	6,00	Lz	10027	L	NBR	
	27,20	6,35	Mt	6237	L	NBR		17,80	32,20	5,50	Ms07	7261	L	NBR	
	28,55	5,00	Mx	11011	L	NBR		17,93	30,00	7,00	Lr	7522	L	FPM	
	28,55	9,52	Lz	5444	L	NBR		18,00	24,00	3,00	Lz	7867	L	NBR	
	28,55	9,52	Lz	7077	L	FPM			26,00	7,00	Lx	10297	L	NBR	
	28,78	9,52	Lr	5820	L	NBR			28,00	7,00	Lx	7652	L	NBR	
	30,06	6,25	Ls	6238	L	NBR			29,25	8,50	Ls	6868	L	NBR	
	31,75	9,52	Lz	6239	L	NBR			30,00	6,00	Lx	7247	L	NBR/ACM	
	35,02	9,52	Lz	6241	L	NBR			30,00	6,00	Lz	7749	L	ACM	
	38,07	9,52	Lz	5258	L	NBR			30,00	6,00	Lz	7781	L	FPM	
15,90	22,50	6,00	Lw01	6906	L	NBR			30,00	7,00	Lz	7035	L	NBR	
	26,93	5,50	Lx	7714	L	NBR			30,00	7,00	Lx	7232	L	NBR/ACM	
	28,55	9,50	Lr02	7896	L	NBR			30,00	7,00	Lx	7723	L	NBR	
15,92	38,49	6,50	Mx	11147	L	FPM			30,00	6,40/8,10	Lx25	11102	L	ACM	
	38,49	6,50	Mx	11147	L	FPM			31,75	3,57	Mt	5669	L	NBR	
16,00	22,00	4,50	Ls	6822	L	NBR			32,00	7,00	Lx	7201	L	NBR	
	22,80	4,80	Lz	6886	L	NBR			32,00	7,00	Lx	10526	L	FPM	
	24,00	3,50	Lt	6242	L	NBR			33,30	8,00	Mx	7302	L	NBR	
	24,00	7,00	Lx	7459	L	NBR			35,00	6,00	Lz	7075	L	NBR	
	25,00	5,00	Lx	10617	L	NBR			35,00	7,00	Lx	10835	L	NBR	
	25,00	6,00	Lz	5435	L	NBR			35,00	10,00	Lz	7137	L	NBR	
	25,00	7,00	Lx	11025	L	NBR			35,00	6,00/8,00	Lx	7018	L	NBR	
	26,00	9,00/20,00	Kx18	10923	L	NBR			37,00	8,00	Lx	7696	L	NBR	
	28,00	7,00	Mx	5498	L	NBR			40,00	7,00	Lx	10948	L	NBR	
	28,00	7,00	Lx	7460	L	NBR			40,00	10,00	Lz	6247	L	NBR	
	30,00	7,00	Lx	7461	L	NBR			40,40	6,80/10,70	Lw33	10643	L	NBR	
	32,00	7,00	Lx	7462	L	NBR			47,00	8,00	Lz	11117	L	NBR	
	35,00	12,00	Lz03	6943	L	NBR			48,00	13,00	Lw35	10807	L	NBR	
16,50	35,50	7,50	Lz	7485	L	NBR		18,50	35,40	2,50/3,50	Lt07	7379	L	NBR	
	38,00	7,00	Lx	10330	L	NBR			18,70	34,90	8,70	Kx	10573	L	NBR
	26,00/36,00	12,00	Lx01	10801	L	NBR			18,74	34,90	6,00/10,00	Ls06	7995	L	NBR
16,99	29,00/51,00	7,76	Mz01	7136	L	NBR		18,80	25,80	7,00	Lt	6249	L	NBR	
	30,0/42,0	11,30	Lx20	10520	L	NBR									

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.
18,84	27,00	7,00	Ls	6250	L	NBR		35,00	7,00	Lx	10525	L	FPM	
	31,70	11,00	Mx	10349	L	NBR		35,00	8,00	Mz	5934	L	NBR	
19,00	27,00	4,76	Lt	6866	L	NBR		35,00	8,00	Lr	7553	L	FPM	
	25,37	3,16	Lt	5436	L	NBR		35,00	8,00	Lx	7664	L	NBR	
	25,40	3,20	Mt	7835	L	NBR		35,00	10,00	Lx	5252	L	NBR	
	27,00	6,00	Lt	6251	L	NBR		35,00	10,13	Lx15	5253	L	NBR	
	28,50	4,00	Mt	10009	L	NBR		35,00	7,00	Lx	10836	L	NBR	
	28,58	6,74	Mt	5502	L	NBR		37,00	7,00	Lx	7204	L	NBR	
	28,67	4,76	Mz	5503	L	NBR		38,00	7,00	Lx	5260	L	NBR	
	29,10	6,40	Lz	7766	L	NBR		38,00	8,00	Lx	10941	L	NBR	
	30,00	5,50	Lx	7705	L	NBR		38,05	6,40	Mz	7620	L	ACM	
	30,00	7,00	Lx	7207	L	NBR		40,00	4,00	Lt	5267	L	NBR	
	30,00	8,50	Lz	7036	L	NBR		40,00	4,00	Mx	11047	L	NBR	
	30,10	7,50	Mx	7883	L	NBR		40,00	6,00	Lx	5025	L	NBR	
	31,40	8,00	Lx	6854	L	NBR		40,00	7,00	Lx	7782	L	NBR	
	31,70	6,00	Lz	6925	L	NBR		40,00	7,80	Lx	6260	L	NBR	
	31,70	6,35	Lx	6256	L	NBR		40,00	7,90	Lx	5086	L	NBR	
	31,70	6,40	Kx	7950	L	NBR		40,00	8,00	Mr	5627	L	NBR	
	31,70	6,50	Lw15	11008	L	NBR		40,00	8,00	Lr	7961	BD	FPM	
	31,73	9,52	Mx	5757	L	NBR		40,00	10,00	Lz	5084	L	NBR	
	31,75	6,35	Lz	6257	L	NBR		40,00	10,00	Lx	7177	L	NBR	
	31,75	7,00	Lz12	10846	L	NBR		41,45	6,70	Lz	6261	L	NBR	
	31,75	7,90	Mz	5670	L	NBR		42,00	7,00	Lx	7506	L	NBR	
	31,75	9,52	Mz	5756	L	NBR		42,00	10,00	Lz	5311	L	NBR	
	32,00	7,00	Lx	5090	L	NBR		45,00	7,00	Lx	10943	L	NBR	
	32,00	8,00	Lx	10054	L	MVQ		47,00	3,00	Mt01	5083	L	NBR	
	33,06	6,50	Ls	7179	L	NBR		47,00	7,00	Lx	5420	L	NBR	
	33,22	6,50	Ls	7234	L	NBR		47,00	8,00	Lx	6262	L	NBR	
	33,22	9,50	Lz	5484	L	NBR		47,00	10,00	Lx	5030	L	NBR	
	33,30	7,80	Mx	7087	H	NBR		47,00	10,00	Kz	7334	L	NBR	
	33,30	7,92	Mx	11077	L	NBR		47,00	10,00	Mz	10083	L	NBR	
	33,80	12,20	Lw42	10524	L	NBR		47,10	10,00	Lx	7738	L	NBR	
	34,92	9,92	Lx	5251	L	NBR		48,00	7,50	Ls	6263	L	NBR	
	35,00	7,00	Lx	7566	L	NBR		48,00	8,00	Lx	10837	L	NBR	
	35,00	8,00	Lx	7437	L	NBR		50,00	7,00	Lx	10938	L	NBR	
	35,00	10,00	Lx	10991	L	NBR		50,00	5,50/6,70	Lw33	10954	L	NBR	
	37,00	10,00	Mz	6792	L	NBR		52,00	7,00	Lx	10724	L	NBR	
	38,00	7,00	Ls	6253	L	NBR		52,00	10,00	Lz	5330	L	NBR	
	38,07	9,92	Lz	5259	L	NBR		52,00	10,00	Lx	7675	L	MVQ	
	40,00	5,00	Mt	5626	L	NBR		53,00	8,00	Ls	6264	L	NBR	
	41,24	6,35	Lx	5400	L	NBR		55,50	11,00	Lz02	6142	L	NBR	
	42,00	7,00	Lx	10947	L	NBR		72,00	9,00	Ls	6268	L	NBR	
	47,00	8,00	Lz	5077	L	NBR		20,50	41,20	5,00	Mx	7319	L	NBR
	29,00/51,00	8,30	Mx01	7135	L	NBR		20,60	31,75	5,00	Mz	6781	L	NBR
	35,00/60,50	11,00	Mx01	7155	L	NBR		20,63	34,94	10,31	Lz	6806	L	NBR
19,05	34,64	6,28/9,00	Lx15	7966	L	NBR		20,90	30,05	12,00	Lt11	7922	L	NBR
	34,92	6,35	Mx	10435	L	NBR		21,00	30,00	6,50	Lz	7680	L	NBR
	34,93	6,35	MzC	10342	L	NBR			32,00	7,00	Lx	10765	L	NBR
	38,07	6,35	Mx	10409	L	NBR			32,00	7,50	Mx	10633	H	NBR
	38,07	6,35	Mx	10423	L	NBR			39,60	10,00	Lz	7311	L	NBR
	40,00	7,00	Lx	7655	L	NBR			40,00	7,00	Lz	7223	H	NBR
	45,28	6,35	Mx	10377	L	NBR			40,00	7,00	Lx	7901	L	NBR
19,30	29,10	6,40	Lz	7767	L	NBR			40,00	8,20	Lx	10845	L	NBR
19,84	41,25	6,35	Mz	10411	L	NBR			40,00	10,00	Lw03	11144	L	NBR
19,90	44,40	7,90	Mz	7752	L	NBR			45,00	8,00	Lx	7474	AH	ACM/FPM
19,99	28,55	4,78	Mz	10412	L	NBR		21,50	30,10	7,50	Mz	7721	L	NBR
20,00	26,00	4,00	Lt	10366	L	NBR		21,58	45,00	11,50	Mw06	7337	L	NBR
	28,00	4,00	Lt	7651	L	NBR		21,80	35,00	7,00	Lx	11061	H	ACM
	28,00	4,00	Ms	10555	-	NBR		21,92	40,00	6,50	Lz	11062	L	FPM
	28,00	6,00	Lz	7463	L	NBR			40,00	6,50	Lz	11068	L	FPM
	29,80	6,50	Lx	7321	L	NBR		22,00	29,00	7,00	Mt	5308	L	NBR
	30,00	5,00	Ls	6258	L	NBR			30,00	7,00	Lx	11001	L	ACM
	30,00	5,00	Lz	10376	L	NBR			30,00	2,80/7,50	Gb09	10186	L	NBR
	30,00	7,00	Lx	5133	L	NBR			31,00	7,00	Lz	7180	L	NBR
	30,00	7,00	Mr	6117	L	NBR			31,50	3,30/6,30	Lz05	7653	L	NBR
	30,00	7,00	Lz	7078	L	FPM			32,00	4,50	Lx	7537	L	NBR
	30,00	7,00	Mz	10595	L	NBR			32,00	7,00	Lx	6269	L	NBR
	30,00	7,00	Lw15	11086	L	NBR			32,00	7,80	Lx	5323	L	NBR
	30,00	5,00/6,50	Lz05	7001	L	MVQ			32,20	5,00	Lx	7381	L	NBR
	31,00	4,00	Lz	10082	L	NBR			33,00	7,00	Lx	7188	L	NBR
	31,00	7,00	Mz	7248	L	NBR			33,85	2,90/9,00	Lw19	10002	L	NBR
	31,00	7,00	Lx	11014	L	NBR			34,00	5,00	Lx	11104	L	NBR
	32,00	6,00	Lx	11040	L	NBR			35,00	6,00	Lx	6965	L	NBR
	32,00	6,00	Lx	11105	H	ACM			35,00	7,00	Lx	7496	L	NBR
	32,00	7,00	Lx	7203	L	NBR			35,00	7,00	Lx	7688	AH	ACM
	32,00	7,00	Lw15	11087	L	NBR			35,00	8,00	Lx	7317	L	NBR
	32,00	8,00	Lx	5322	L	NBR			35,00	10,00	Mz	5613	L	NBR
	32,00	3,00/10,70	Lw19	10001	L	NBR			35,00	10,00	Lx	7160	L	NBR
	32,25	3,50/10,50	Lw19	10000	L	NBR			35,80	2,50/10,00	Lw19	7109	L	NBR
	32,26	6,35	Lx	7374	L	NBR			35,95	2,50/10,00	Lw19	10667	L	NBR
	33,00	7,00	Lx	7281	L	NBR			36,00	6,00	Lx	10838	H	ACM
	33,00	10,00	Lz	5243	L	NBR			36,00	10,00/15,00	Lw25	7838	L	NBR
	33,00	10,00	Mr	5608	L	NBR			36,00	7,50/11,50	Lw25	7840	L	NBR
	34,00	7,00	Lx	7692	AH	NBR			37,00	7,00	Lz	5157	L	NBR
	34,00	10,00/15,00	Lw25	7839	L	NBR			38,00	7,00	Ls	6271	L	NBR
	34,10	7,00	Lz	11119	L	NBR			38,05	8,00	Lz	7874	L	NBR
	34,95	7,00	Lx	10251	L	NBR			39,50	9,50	Ls	7879	L	NBR
	35,00	4,00	Lz	7645	L	NBR								
	35,00	6,00	Mx	5612	L	NBR								
	35,00	7,00	Lx	5087	L	NBR								

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.	
34,92	46,43	7,95	Mz	10531	L	NBR			55,00	9,00/16,00	Lw26	10519	L	NBR	
	47,60	6,35	Mx	10356	L	NBR			55,25	10,00	Lx	5173	L	NBR	
	49,60	13,00	Mx	6683	AH	NBR/MVQ			55,50	6,40	Lx	10993	L	NBR	
	53,49	7,95	Mx	10532	L	NBR			56,00	10,00	Lz	5335	L	NBR	
	53,49	15,87	Lx	5683	L	NBR			56,00	10,00	Lx	7619	AH	NBR	
	53,97	7,95	Mx	10533	L	NBR			56,00	10,00	Lz	10866	AH	ACM	
	57,15	7,92	Mx	10534	L	NBR			56,00	12,00	Mz	5775	L	NBR	
	60,30	7,92	Mx	10528	L	NBR			56,00	12,00	Lx	6105	AH	NBR/MVQ	
	62,00	7,95	Mx	10510	L	NBR			56,00	12,50	Lw26	10193	H	NBR	
	63,55	9,52	Mx	10529	L	NBR			56,00	9,00/15,00	Lx18	10046	L	NBR	
	65,07	9,52	Mx	10402	L	NBR			56,00	9,00/15,50	Lw26	10851	L	NBR	
	66,62	9,52	Mx	10530	L	NBR			58,00	10,00	Lx	5180	L	NBR	
	68,99	11,89	Kz	10535	L	NBR			58,00	11,00	Lx	10770	L	NBR	
	72,01	7,95	Mx	10536	L	NBR			58,00	12,00	Lz	5095	L	NBR	
	73,02	11,89	Mx	10537	L	NBR			58,15	12,70	MxC	11009	BID.	NBR	
34,93	44,40	4,75	Lt	5860	L	NBR			60,00	8,00	Lx	10128	L	NBR	
	46,43	9,52	Lz	5677	L	NBR			60,25	12,70	Lx	7560	L	NBR	
	46,46	7,93	Lz	5417	L	NBR			62,00	7,00	Lx	7212	L	NBR	
	46,48	4,76	Lt	5418	L	NBR			62,00	9,50	Lx	7229	AH	NBR	
	46,60	7,54	Lz	5419	L	NBR			62,00	9,50	Mx	7567	L	NBR	
	47,62	9,52	Lz	6969	L	NBR			62,00	10,00	Lx	5029	L	NBR	
	49,47	14,28	Mx	6114	L	NBR			62,00	10,00	Kz	7531	L	NBR	
	50,75	12,70	Mz	5767	L	NBR			62,00	10,00	Lx	11109	H	NBR	
	50,80	7,93	Mx	5769	L	NBR			62,00	12,00	Lz	5786	L	NBR	
	52,37	11,11	Mz	5520	L	NBR			62,00	12,00	Lx	7982	L	NBR	
	53,49	12,30	Lz	5079	L	NBR			62,00	10,00/16,00	Lw26	10568	L	NBR	
	53,49	12,30	Lx	6713	L	NBR			62,00	12,00/14,00	Ls	7114	L	NBR	
	53,97	11,11	Lx	5104	L	NBR			62,00	9,50/10,50	Lx	6932	H	NBR	
	57,15	7,93	Lx	5866	L	NBR			63,00	16,00	Kw12	7099	L	NBR	
	57,15	11,90	Mz	5777	L	NBR			63,00	16,00	Kw13	7245	L	NBR	
	57,40	7,93	Lz	5867	L	NBR			65,00	8,00	Mx22	11031	BID.	FPM	
	57,96	6,35	Mt	5638	L	NBR			65,00	12,00	Lx	10222	L	NBR	
	60,30	9,50	Lx	6820	L	NBR			65,00	14,50/17,50	Kw42	11114	BID.	NBR	
	60,50	12,70	Lx	5102	L	NBR			68,00	10,00	Lx	7267	L	NBR	
	61,90	7,54	Lz	6688	L	NBR			72,00	6,50	Mx	10188	L	NBR	
	61,90	7,54	Lz	7196	L	NBR			72,00	8,00	Lx	10771	L	NBR	
	61,90	11,90	Lz	5100	L	NBR			72,00	10,00	Kz	7642	L	NBR	
	62,03	12,70	Mx	5785	L	NBR			72,00	10,00	Lx	10308	L	NBR	
	63,55	6,35	Mt	5593	L	NBR			72,00	12,00	Mx	5805	L	NBR	
	63,55	12,70	Lz	5689	L	NBR			72,00	12,00	Lx	10931	L	NBR	
	63,55	12,70	Mz	5690	L	NBR			72,50	16,00	Kw13	7295	L	NBR	
	68,22	6,35	Mt	5695	L	NBR			80,00	9,00	Lx	7734	AH	MVQ	
	68,22	12,70	Lz	5239	L	NBR			80,00	10,00	Lx	10206	L	NBR	
	72,00	7,90	Mx	6776	L	NBR			82,00	6,00	Lx	10909	L	NBR	
35,00	42,00	4,00	Mt06	6916	L	NBR		35,53	58,21	13,20	Mx	5533	L	NBR	
	42,00	7,00	Lx	7210	L	NBR			58,22	11,91	Mx	10867	BID.	NBR	
	44,50	7,00	Mx	11046	L	NBR			35,80	68,00	10,00	Mx	5549	L	NBR
	45,00	4,00	Lx	6919	L	NBR				68,00	12,00	Mz	5550	L	NBR
	45,00	7,00	Lx	7211	L	NBR			36,00	46,15	9,00/5,00	Ms03	6990	L	NBR
	45,00	9,00	Lx	10105	L	NBR				47,00	6,50/10,00	Lw17	7416	L	NBR
	45,15	15,0/24,0	Lr03	11056	L	NBR				48,00	10,00	Mx	5562	L	NBR
	47,00	6,00	Lx	10037	H	FPM				48,00	10,00	Lx	5563	L	NBR
	47,00	7,00	Lx	5427	L	NBR				49,00	7,00	Lx	7846	L	MVQ
	47,00	7,00	Mz	5510	L	NBR				50,00	6,50	Mx	10241	L	NBR
	47,00	7,00	Lx	6885	H	ACM				50,00	7,00	Lx	7425	H	ACM/FPM
	47,00	10,00	Lx	10940	L	NBR				50,00	8,00	Lx	7263	H	ACM/FPM
	48,00	7,00	Mx	7851	H	MVQ				50,00	8,00	Lz	10068	H	ACM
	48,00	8,00	Lx	7285	L	NBR				52,00	7,00	Lx	11096	L	NBR
	48,00	10,50	Lw15	7695	L	NBR				52,00	9,00	Lx	7434	L	NBR
	48,00	13,00/15,00	Mw28	10785	L	NBR				52,00	11,00	Lx	7819	L	NBR
	49,00	6,00	Lx	7448	H	ACM				52,50	11,50	Lz	7049	L	NBR
	50,00	7,00	Lx	10248	L	NBR				54,00	7,00	Mx	5527	L	NBR
	50,00	7,00	Lx	10380	H	FPM				54,00	7,00	Mz	7927	H	NBR
	50,00	8,00	Lx	6153	L	NBR				54,00	7,50	Lz	5486	L	NBR
	50,00	8,00	Lx	7224	H	NBR/ACM/FPM				54,00	8,00/11,00	Kp02	6807	L	NBR/MVQ
	50,00	8,00	Lz	7940	BID.	FPM				54,00	8,00/11,00	Lx08	7027	L	NBR
	50,00	8,00	Lx	10066	BID.	ACM				54,10	5,00	Lt	7815	L	NBR
	50,00	8,00	Lx	10888	H	FPM				55,00	8,00	Lx	10863	L	NBR
	50,00	8,00	Lx	11094	L	NBR				56,00	10,00	Lz	5337	L	NBR
	50,00	10,00	Lx	5296	L	NBR				60,00	9,50	Lx	7578	BID.	NBR
	50,00	10,00	Lx	6697	H	NBR/ACM				62,00	3,00/8,00	G003	7519	L	NBR
	50,00	10,00	Lx	11130	BID.	FPM				68,00	10,00	Lz	5240	L	NBR
	50,00	11,00	Lx	10224	AH	MVQ				83,00	12,00	Mz	5990	L	NBR
	50,72	8,00	Mx	7716	L	NBR			36,50	47,60	6,00	Mz	7292	H	NBR
	52,00	6,00	Lx	11095	L	NBR				50,50	7,00	Lx	10200	H	ACM
	52,00	7,00	Lx	7354	L	NBR				52,30	8,00	Lx	10150	H	ACM
	52,00	8,00	Lx	10673	L	NBR			36,51	57,20	12,70	Lx	5865	L	NBR
	52,00	8,50	Ls02	6655	L	NBR				61,90	7,50	Mz	5542	L	NBR
	52,00	8,80	Mx	5681	L	NBR				68,22	12,70	Lz	5696	L	NBR
	52,00	10,00	Lx	5097	L	NBR			36,53	53,97	7,95	Mx	10538	L	NBR
	52,00	12,00	Lx	7631	L	NBR				57,15	7,95	Mx	10539	L	NBR
	52,00	13,00	Lw15	7336	L	NBR				60,30	7,95	Mx	10540	L	NBR
	52,37	11,11	Mz	5521	L	NBR			36,60	52,35	8,00	Mx19	10152	H	ACM
	53,90	9,50	Kz	7893	L	NBR			36,91	52,30	4,36	Mt	5522	L	NBR
	54,00	8,00	Lx	10319	L	NBR			37,00	50,00	10,00	Lx	7574	L	NBR
	54,00	11,00	Lx	7629	L	NBR				52,00	7,00	Lx	11071	L	NBR
	54,00	10,00/15,00	Mw03	7828	BID.	NBR				52,00	10,00	Lx	7284	L	NBR
	54,55	10,50	Lz	5178	L	NBR				52,00	14,50	Mx	7175	L	NBR
	54,85	11,00	Mx	7572	L	NBR									
	55,00	8,00	Lx	7527	L	NBR									
	55,00	10,00	Ls	6320	L	NBR									
	55,00	10,00	Lx	10171	L	NBR									
	55,00	12,00	Mz	7032	L	NBR									
	55,00	14,70	Kx16	11154	BID.	NBR/FPM									
	55,00	9,00/15,50	Lx18	10051	L	NBR									

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.
42,40	66,90	12,80	Mx	5642	L	NBR		69,85	12,70	Mz	5800	L	NBR	
42,50	66,62	12,70	Mz05	6127	L	NBR		70,05	12,70	Mz	5803	L	NBR	
66,90	15,87	Mx	5953	L	NBR		71,33	7,14	Mx	5959	L	NBR		
72,40	8,00	Ls	6355	L	NBR		73,02	7,95	MzC	10652	L	NBR		
42,77	64,00/68,00	47,59	Kw02	6356	L	NBR		73,02	16,66	Mx	5965	L	NBR	
42,80	68,15	10,70	Mx	7952	L	NBR		73,03	6,35	Mt13C	10343	L	NBR	
69,10	10,30	Ls	6357	L	NBR		73,03	11,90	Mx	5842	L	NBR		
42,85	65,05	12,70	Mx	10361	L	NBR		75,28	6,35	Mt	5970	L	NBR	
69,95	7,92	Mx	7256	L	NBR		81,00	11,90	Lz	5709	L	NBR		
42,86	57,93	12,70	Lz	5183	L	NBR		85,63	15,87	Lx	5558	L	NBR	
59,13	12,70	Mt08	7165	L	NBR		44,50	57,00	9,00	Kx	7980	L	NBR	
63,48	6,35	Ls	6358	L	NBR		57,15	6,35	Mz	6817	L	NBR		
63,55	12,70	Mx	5589	L	NBR		57,15	9,40	Lx	7864	L	NBR		
63,55	19,05	Mx	6359	L	NBR		62,00	10,00	Lx	7062	L	NBR		
65,25	9,30/11,91	Lx12	10903	BD.	NBR		62,00	11,00	Lx	7772	BD.	NBR		
66,62	19,05	Mx	6361	L	NBR		65,05	8,00	Lx	11042	L	NBR		
68,22	12,70	Lz	5700	L	NBR		73,00	12,00	Kz	7676	L	NBR		
69,88	12,70	Mz	5798	L	NBR		44,70	61,20	8,80	Mx22	10895	H	FPM	
70,20	6,35	Mt	5776	L	NBR		44,85	61,30	9,50	Mx	6719	H	NBR	
76,12	12,70	Mz	5975	L	NBR		61,42	9,52	Mz	5045	L	NBR		
43,00	53,00	8,00	Ms	7350	L	NBR		61,42	9,52	Mz	6691	H	NBR	
56,00	6,00	Lx	5341	L	NBR		72,03	7,14	Mz	5960	L	NBR		
60,00	7,00	Lx	6942	L	MVQ		45,00	55,00	7,00	Lx	10260	L	NBR	
60,00	10,00	Lz	6647	L	NBR		55,00	7,00	Mz	10647	H	NBR		
60,00	10,00	Lz	6695	H	NBR		57,88	9,50	Lx	5184	L	NBR		
62,00	10,00	Lx	10995	L	NBR		58,00	7,00	Lz	7043	L	NBR		
62,00	12,00	Mx	6935	L	MVQ		58,00	7,00	Lx	10389	L	NBR		
65,00	9,00	Lx12	10566	L	NBR		58,00	8,00	Lx	7736	H	MVQ		
77,00	12,50	Mx	10876	L	NBR		59,00	10,00	Mz	5534	L	NBR		
43,40	56,10	9,00	Mx05	6680	H	NBR/ACM		59,13	10,00	Lx	10710	L	NBR	
43,66	65,05	12,70	Mx	10758	L	FPM		60,00	7,00	Lx	6948	L	NBR	
43,80	69,30	12,70	Lz	5492	L	NBR		60,00	8,00	Mx	5586	L	NBR/ACM	
69,30	12,70	Lx	5493	L	NBR		60,00	9,00	Lx	7239	H	ACM/FPM		
92,03	12,70	Lz	5456	L	NBR		60,00	10,00	Lx	5588	L	NBR		
44,00	57,00	6,50	Lx	7806	H	ACM		60,00	10,00	Lx	6961	H	NBR/ACM	
58,00	7,00	Mz	7533	L	NBR		60,00	10,00	Lx	7238	H	NBR		
59,33	6,35	Mt	5535	L	NBR		60,00	10,00	Lx	7780	L	NBR		
60,00	7,00	Lx	10097	H	ACM		60,00	10,00	Lr	7891	L	NBR		
60,00	10,00	Lx	10261	L	NBR		60,00	6,30/8,00	Ms12C	10960	L	NBR		
62,00	10,00	Lx	10914	L	NBR		61,00	10,00	Mz	5540	L	NBR		
62,00	12,00	Mz	5790	L	NBR		62,00	7,00	Mz	5214	L	NBR		
62,00	8,00/14,00	Mw17	10195	L	NBR		62,00	7,00	Mx	5215	H	NBR		
62,30	12,00	Lz	5304	L	NBR		62,00	7,00	Lz	7715	L	NBR		
63,50	9,50	Lz	6698	L	NBR		62,00	8,00	Lx	5305	L	NBR		
65,00	8,00	Lz	7731	H	NBR		62,00	8,00	Lw02	5840	L	NBR		
65,00	10,00	Lz	5222	L	NBR		62,00	8,00	Lt	7963	L	NBR		
65,00	12,80	Kz11	10696	L	NBR		62,00	8,00	Lx	10709	H	MVQ		
68,00	14,00	Kx	6896	L	MVQ		62,00	10,00	Lx	5072	L	NBR		
70,00	8,00	Lx	10945	L	NBR		62,00	10,00	Lz	7068	H	NBR		
72,00	8,00	Lx	11000	L	NBR		62,00	12,00	Lx	5071	L	NBR		
76,25	12,70	Lz01	6100	L	NBR		62,00	8,00/10,00	Lx	7264	L	NBR		
76,25	12,70	Lx02	6960	L	MVQ		63,00	7,00	Lx	10676	L	NBR		
79,90	12,00	Mx	10232	L	NBR		64,00	9,00	Lx	7060	L	NBR		
80,00	12,00	Lx	7554	L	NBR		65,00	6,00	Lx	10826	L	NBR		
65,00/73,30	2,50/12,20	Lx04	7583	L	NBR		65,00	8,00	Lx	5231	L	NBR		
44,19	62,19	10,00	Lz	5302	L	NBR		65,00	8,00	Lx	7809	AH	ACM	
44,20	71,40	10,00/16,50	Mw03	7400	H	NBR		65,00	8,00	Lz	10813	L	NBR	
71,45	14,80	Mx	7339	L	NBR		65,00	9,00	Mx	7726	H	NBR/ACM		
44,30	60,00	7,00	Lx	10631	L	NBR		65,00	10,00	Lz01	5212	L	NBR	
44,40	54,00	8,0/8,6	Mx22	11052	L	NBR		65,00	10,00	Lz01	5213	H	NBR	
71,60	15,30	Mx07	6101	L	NBR		65,00	10,00	Lz	5223	L	NBR		
44,45	53,97	4,70	Lx	6103	L	NBR		65,00	10,00	Lz	7102	L	FPM	
53,97	4,78	Mz	10414	L	NBR		65,00	10,00	Lx	7297	L	NBR		
53,97	4,84	Mz	5598	L	NBR		65,00	10,00	Lr	10803	L	NBR		
60,30	11,11	Mx	5539	L	NBR		65,00	12,00	Lz	5555	L	NBR		
60,30	11,11	Mx	6679	H	NBR/ACM		66,00	6,00	Lx	5491	L	NBR		
60,30	11,13	Mx	6920	L	NBR		67,00	8,00	TL03	11121	H	ACM/PTE		
61,90	6,35	Mt	5791	L	NBR		67,00	8,00	TL03	11121	H	ACM/PTE		
61,90	7,92	MxC	10469	L	NBR		67,00	8,00	TL03	11121	H	ACM/PTE		
61,95	9,52	Mz	5792	L	NBR		68,00	8,50	Lx	10711	H	MVQ		
62,15	6,35	Mt	5032	L	NBR		68,00	10,00	Lx	7143	L	NBR		
63,50	9,50	Lx	6104	H	NBR/MVQ		68,00	10,17	Mx06	5834	L	NBR		
63,55	7,93	Mz	5590	L	NBR		68,00	12,00	Lx	7033	H	NBR		
63,55	12,70	Mz	5694	L	NBR		70,00	10,00	Lx	7171	L	NBR		
63,55	12,70	Mx	5752	L	NBR		70,00	10,00/11,00	Lw03	11127	L	NBR		
66,62	12,70	Mz	5795	L	NBR		70,00	14,50/17,50	Kw42	11115	BD.	NBR		
66,62	19,05	Mx	6371	L	NBR		72,00	7,00	Lx	10428	L	NBR		
66,68	7,93	Lx	5877	L	NBR		72,00	10,00	Lz	5144	L	NBR		
68,22	12,70	Lz	5701	L	NBR		72,00	10,00	Lx	10946	L	NBR		
68,22	15,87	Kx	6758	L	NBR		72,00	12,00	Mz	5476	L	NBR		
68,99	6,35	Mt13C	10345	L	NBR		72,00	12,00	Lx	7307	L	NBR		
69,04	9,12	Mw22	10513	L	NBR		72,00	6,00/10,00	Lz06	7825	L	NBR		
							73,10	13,00	Mw08	7361	BD.	NBR		
							73,10	13,00/17,70	Mir C	10908	L	NBR		
							75,00	8,00	Lx	7213	L	NBR		
							75,00	10,00	Lz	7492	L	NBR		
							76,00	9,00	Lz	10929	L	NBR		
							76,00	12,00	Lw03	11129	L	FPM		
							80,00	9,50	Lx	10859	L	NBR		
							80,00	10,00	Lx	7167	L	NBR		
							80,00	13,00	Lx	5367	L	NBR		
							80,00	13,00	Kz	7532	L	NBR		
							85,00	12,00	Mx	5993	L	NBR		
							85,00	12,00	Lx	6767	L	NBR		

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.
.	85,00	13,00	Kz	7931	L	NBR		47,65	65,17	11,68	Mz	6753	L	NBR
.	100,00	10,00	Lx	11126	L	FPM		47,70	72,95	12,00	Kx	10352	L	NBR
45,24	57,20	7,95	Mx	10155	L	NBR		73,10	12,70	12,70	Lx12	6941	L	NBR
.	68,26	13,09	Lz03	6385	L	NBR		48,00	57,20	13,00	Mt07	7932	L	NBR
45,50	63,15	7,50	Ls05	6910	L	NBR		58,00	4,00	4,00	Ls	7273	L	NBR
45,60	65,24	6,35	Lx	5822	L	NBR		58,00	7,00	7,00	Lx	10294	L	NBR
.	69,24	13,49	Lz	5823	L	NBR		62,00	7,00	7,00	Mx	6972	L	NBR
45,80	66,57	12,70	Mr	5640	L	NBR		62,00	9,00	9,00	Lx	11060	BD.	ACM
.	70,55	10,80	Mw32c	10918	H	FPM		62,00	8,50/12,50	Mw17	5307	L	NBR	
46,00	59,00	7,00	Lx	7802	H	FPM		62,00	8,00	8,00	Lx	10686	L	NBR
.	59,10	12,00	Lx	10243	L	NBR		65,00	10,00	10,00	Lx	10320	L	NBR
.	60,30	9,50	Mt	6386	L	NBR		65,00	10,00	10,00	Lz	5226	L	NBR
.	62,00	7,00	Ms	10852	L	NBR		65,00	10,00	10,00	Lz	6859	AH	NBR
.	62,00	7,90/14,00	Lw44	10850	L	NBR		65,00	10,00	10,00	Lz	6861	AH	NBR
.	64,00	8,00	Lx	10042	L	NBR		65,00	10,50	10,50	Lz	5227	L	NBR
.	64,00	8,00	Mx22	10612	H	FPM		65,00	12,00	12,00	Kx	7582	AH	NBR
.	65,00	16,00	Mx	7173	L	NBR		65,00	14,00	14,00	Lz	5229	L	NBR
.	65,00	16,00	Kp06	7358	L	NBR		65,50	7,00	7,00	Mw27	10636	L	NBR
.	65,50	7,00	Lx	7526	L	NBR		68,00	10,00	10,00	Lx	10267	L	NBR
.	72,87	8,75	Ls	6388	L	NBR		68,00	11,00	11,00	Lx	10712	H	MVQ
.	75,28	6,35	Lt	5048	L	NBR		68,00	14,00	14,00	Lx	5094	L	NBR
.	76,00	12,00	Lx	7176	L	NBR		68,00	14,00	14,00	Mx06	5838	L	NBR
.	76,00	5,00/6,00	Mz	7486	L	NBR		69,00	10,00	10,00	Lz	7493	L	NBR
.	76,27	12,70	Mx04	6130	L	NBR		69,00	10,00	10,00	Mx	10967	H	FPM
.	78,00	10,00	Mx	5987	H	NBR		70,00	8,00	8,00	Lx	10269	L	NBR
.	78,00	10,00	Mx	10878	L	NBR		70,00	9,00	9,00	Lx	7042	L	NBR
.	92,20	5,50/2,90	Mt13	10657	L	ACM		70,00	12,00	12,00	Lx	7034	H	NBR/MVQ
.	102,00	10,50	Lx	10877	L	NBR		72,00	7,00	7,00	Lx	5128	L	NBR
46,25	66,62	6,35	Mt04	5830	L	NBR		72,00	10,00	10,00	Lx	5145	L	NBR
46,30	66,60	6,40	Lx	7884	L	NBR		72,00	12,00	12,00	Lx	5099	L	NBR
.	66,60	6,40	Mz	10209	L	NBR		72,10	7,00	7,00	Lx	7637	L	NBR
.	76,20	14,50	Kz11C	10697	L	NBR		75,00	8,00	8,00	Lx	7464	L	NBR
46,43	69,78	12,30	Lx	5345	L	NBR		75,00	8,00	8,00	Mx	10997	BD.	FPM
47,00	58,00	7,00	Lw03	11051	L	NBR		75,00	14,00/17,00	Kw42	11145	BD.	NBR	
.	62,00	8,00	Lz	5306	L	NBR		78,00	8,00	8,00	Lx	10924	L	NBR
.	62,00	8,80	Lx	7811	H	FPM		80,00	10,00	10,00	Lz	7316	L	NBR
.	65,00	11,00	Lx	5224	L	NBR		80,00	12,00	12,00	Lz	7195	L	NBR
.	66,60	6,35	Mz	7323	L	NBR		80,00	13,00	13,00	Lz03	6403	L	NBR
.	72,00	10,00	Lx	7779	L	NBR		82,00	8,00	8,00	Lx	10928	L	NBR
.	80,00	6,35	Lt	5360	L	NBR		90,00	8,00	8,00	Lx	11020	L	NBR
.	81,00	17,00	Lx	7406	L	NBR		101,80	12,00	12,00	Lz	6749	L	NBR
.	85,00	12,00	Lx	10416	L	NBR		48,30	85,85	8,00	Ls	6404	L	NBR
.	90,00	8,00	Lx	11029	L	NBR		48,42	80,11	9,52	Lt01	5194	L	NBR
.	120,00	15,00	Ms13	11064	L	NBR		81,00	11,90	11,90	Lx	5027	L	NBR
.	71,00/80,00	14,00/18,00	Mw15	10129	L	ACM		48,70	58,00	8,50	Ms04	6887	L	NBR
47,60	62,70	11,10	Mx	11045	L	NBR		48,90	63,00	10,80	Kw38	10736	L	NBR
.	63,55	9,70	Mx18	10833	H	ACM		.	63,00	10,80	Kw38	10736	L	NBR
.	68,00	10,40	Mx08	7907	H	ACM		.	63,00	10,80	Kw38	10736	L	NBR
.	68,20	13,80	Lw04	6798	L	NBR		49,00	65,00	10,00	Mx	7657	L	NBR
.	69,17	8,00	Mx	6893	L	NBR		.	65,00	16,00	Kw12	7100	L	NBR
.	69,85	9,50	Lx	7575	L	NBR		.	65,00	16,00	Kw13	7246	L	NBR
.	70,65	9,00	Lx	10879	L	NBR		.	76,00	17,40	Kw11	7451	L	NBR
.	79,25	10,00	Lz	11149	L	NBR		.	86,00	13,00	Lx	7524	L	NBR
.	80,25	6,50/16,50	Lw18	7410	H	ACM		.	100,00	8,00/10,00	Lz11	10782	L	NBR
.	80,26	13,00	Mx10	6159	L	NBR		49,20	62,50	8,0/13,0	Mw14	11015	L	NBR
47,62	70,68	13,49	Lz	7037	L	NBR		.	63,55	7,14	Ls	5489	L	NBR
.	73,06	12,20	Mx	6800	L	NBR		.	63,55	9,52	Mz	5591	L	NBR
.	73,07	9,52	Lx12	10158	L	NBR		.	65,00	8,00	Lx	7796	L	NBR
.	76,20	7,92	Mx	10847	L	NBR		.	65,05	9,50	Lz	6406	L	NBR
.	79,37	7,95	Mx	10368	L	NBR		.	65,06	12,70	Lx	5111	L	NBR
.	80,01	23,62	Mx13	7159	L	NBR		.	65,06	12,70	Lx	5204	H	NBR
.	88,87	17,00	Lx	7367	L	NBR		.	65,50	7,50	Ms08	10119	L	NBR
47,63	61,02	6,35	Mt	5541	L	NBR		.	66,62	7,18	Mt	5952	L	NBR
.	63,52	11,11	Mz	5753	L	NBR		.	68,22	9,52	Mx	6771	L	NBR
.	63,52	12,70	Mz	5754	L	NBR		.	68,22	12,70	Mz	5551	L	NBR
.	64,95	8,28	Lz	5225	L	NBR		.	69,88	9,52	Lx	5347	L	NBR
.	64,95	8,28	Lz	6686	H	NBR		.	73,02	12,70	Mz	6768	L	NBR
.	65,00	13,00	Mz	6164	L	NBR		.	76,05	12,70	Kx	10632	L	NBR
.	65,05	11,90	Lx	5554	L	NBR		.	76,22	12,70	Mz	5978	L	NBR
.	66,62	12,70	Mz	5796	L	NBR		.	76,22	17,85	Mx	5977	L	NBR
.	66,67	9,52	Lz	5876	L	NBR		.	77,75	9,52	Mx	10508	L	NBR
.	68,22	12,70	Lz	5688	L	NBR		.	80,90	11,00	Kz	7562	L	NBR
.	69,01	11,11	Ls	6397	L	NBR		49,21	65,06	12,70	Lz	5203	L	NBR
.	69,82	9,52	Lz	11132	L	NBR		49,40	77,80	9,52	Mw22	10521	L	NBR
.	69,88	12,70	Lz	5346	L	NBR		49,50	66,60	6,35	Mt	5548	L	NBR
.	70,05	10,80	Lx	7545	L	NBR		.	62,50/77,70	9,50/13,50	Kw28	10123	L	NBR
.	70,26	16,66	Mx	6399	L	NBR		50,00	62,00	7,00	Lx	10295	L	NBR
.	70,61	6,35	Mt	5958	L	NBR		.	63,62	7,00	Ms08	6124	L	NBR
.	70,66	15,87	Kx05	6099	L	NBR		.	64,00	7,00	Lx	10927	L	NBR
.	73,03	11,90	Mz	5966	L	NBR		.	65,00	8,00	Mz	5582	L	NBR
.	73,03	11,90	Mz	5979	L	NBR		.	65,00	8,00	Lx	6181	L	NBR
.	73,40	12,50	Mz	5967	L	NBR		.	65,00	8,00	Lx	10554	AH	FPM
.	75,33	6,35	Lt	5047	L	NBR		.	65,00	10,00	Lx	5230	L	NBR
.	76,12	12,70	Mz	5974	L	NBR		.	65,00	10,00	Ls06	6877	L	NBR
.	77,75	12,70	Mz	5983	L	NBR		.	65,00	10,00	Kz	7576	L	NBR
.	80,27	13,39	Kz03	6131	L	NBR		.	65,00	9,75/14,00	Mw03	6873	L	NBR

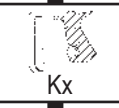
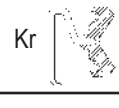
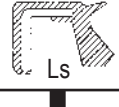
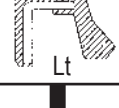
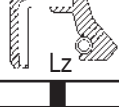
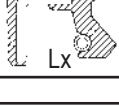
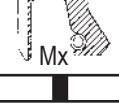
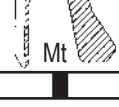
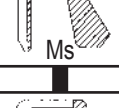
RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.	
70,00	10,00	Lx	10100	L	MVQ			77,75	9,52	Mz C	11128	L	NBR		
70,00	12,00	Lw03	7396	L	NBR			77,76	11,90	Mz	5988	L	NBR		
70,00	6,00/10,30	Lw12	7226	L	NBR			79,38	11,90	Mz	5811	L	NBR		
72,00	7,70	Lz	7293	L	NBR			79,68	15,87	Mx	5989	L	NBR		
72,00	10,00	Lx	5146	L	NBR			81,00	11,11	Lz	5715	L	NBR		
72,00	10,00	Lz	7054	AH	MVQ			81,00	17,75	Lx	5716	L	NBR		
72,00	12,00	Mz	5808	L	NBR			82,50	12,00	Mw31	10832	AH	ACM		
72,00	8,00/13,30	Mw13	10915	BID.	FPM			82,58	12,70	Lz	5719	L	NBR		
75,00	8,00	Mz	6954	H	NBR			82,58	17,45	Lx	5720	L	NBR		
75,00	8,00	Lx	7807	BID.	NBR			84,08	9,52	Mx	6108	L	NBR		
75,00	8,00	Mx	10962	BID.	FPM			85,09	12,70	Mz	6001	L	NBR		
75,00	9,00	Mx	10417	H	FPM			85,09	12,70	Lx	6648	L	NBR		
75,00	10,00	Lx	7465	L	NBR			85,62	11,13	Kz	10470	L	FPM		
75,00	12,00	Lz	5354	L	NBR			85,63	11,90	Lz	6005	L	NBR		
76,00	9,00	Lz	7546	L	NBR			85,63	15,87	Lx	6171	L	NBR		
76,00	9,00	Kz	7822	L	NBR			85,63	17,85	Mx	6456	L	NBR		
76,10	10,00/15,00	Lw26	10253	L	NBR			88,90	12,70	Mz	6011	L	NBR		
78,00	10,00	Lx	10175	L	NBR			92,03	17,85	Lx	5727	L	NBR		
78,00	12,00	Mz	7041	L	NBR			95,43	13,50/18,00	Lw07	6458	L	NBR		
78,00	12,00	Lx	10725	H	ACM			101,81	22,22	Kx01	6109	L	NBR		
80,00	8,00	Lx	10321	L	NBR										
80,00	8,00	Mx22	10958	H	ACM			57,19	76,20	9,52	Lx	7518	L	NBR	
80,00	8,00	Mx	10964	BID.	FPM			57,20	82,50	9,50	Mx	7404	AH	NBR	
80,00	10,00	Lx	5888	L	NBR				82,55	6,50	Mt	7625	L	NBR	
80,00	10,00	Lx	6878	L	NBR				92,00	18,00	Kx	10354	L	NBR	
80,00	10,00	Lx	7388	BID.	MVQ/FPM										
80,00	13,00	Lz	5706	L	NBR			57,30	84,00	8,00	Lx	10136	L	NBR	
80,00	13,00/18,00	Lw07	7003	L	NBR				84,00	8,00	Mx	10634	L	NBR	
81,00	11,90	Kw04	6705	L	NBR			57,50	70,00	10,00	Lx	10101	AH	MVQ	
82,00	10,00	Lx	11097	L	NBR			58,00	72,00	7,00	Lx	10601	H	FPM	
82,00	12,00	Lz	5363	L	NBR				72,00	8,00	Lz	7534	L	NBR	
84,50	12,00	Lx07	7028	L	NBR				72,00	8,00	Lx	10778	L	NBR	
85,00	8,00	Lx	10322	L	NBR				74,00	10,00	Lx	6973	AH	NBR/MVQ	
85,00	10,00	Lx	7146	L	NBR				75,00	9,00	Lx	10671	H	MVQ	
85,00	12,00	Lx	7555	L	NBR				75,00	9,00	Lx	10755	L	NBR	
90,00	6,00	Lx	10385	L	NBR				75,00	12,00	Lx	5355	L	NBR	
90,00	10,00	Lx	10217	L	NBR				75,00	12,00	Mx	7589	AH	NBR	
90,00	10,00	Lr	10804	L	NBR				75,00	15,50	Mx22	10233	L	NBR	
90,00	12,50	Kz	7659	L	NBR				78,00	13,00	Mz	5985	L	NBR	
90,00	13,00	Lx	5277	L	NBR				80,00	10,00	Lx	10674	H	MVQ	
100,00	10,00	Lx	7154	L	NBR				80,00	12,00	Lx	7621	H	ACM	
100,00	12,70	Lx	10307	L	NBR				80,00	12,00	Lx	11124	H	NBR	
100,00	16,00	Lz	5895	L	NBR				80,00	13,00	Lz	5708	L	NBR	
72,00/76,00	9,50	Mt19	10961	L	NBR				80,00	10,00/12,00	Lx	5707	L	NBR	
55,10	82,00	10,00	Mt	10236	L	NBR			80,00	8,00/10,00	Lx	7938	H	ACM	
55,40	76,15	12,50	Ms	6821	L	NBR			85,00	10,00	Lz	5371	L	NBR	
	76,15	12,70	Mx18	7985	L	NBR			85,00	13,00	Mx	10589	L	NBR	
55,56	81,00	11,90	Lz	5712	L	NBR			85,60	5,00	G004	7525	L	NBR	
	81,00	19,05	Mx04	5714	L	NBR			90,00	10,00	Lz	7763	L	NBR	
	82,58	12,70	Lz	5364	L	NBR			58,50	74,00	8,30	Lw22	7810	L	ACM
	82,60	19,05	Lx	5718	L	NBR			58,69	79,37	9,33	Lx	7607	L	FPM
55,70	95,43	13,00/18,00	Lw07	7469	L	NBR			58,74	82,58	12,70	Lz	5721	L	NBR
56,00	69,00	10,00	Lz02	6111	AH	NBR				85,09	7,93	Mz	5652	L	NBR
	69,00	10,00	Lx	6860	AH	NBR				85,09	16,27	Mx	6465	L	NBR
	69,00	10,00	Lx	10776	L	NBR			59,00	74,00	12,00	Lz	5885	L	NBR
	71,00	9,50	Lx	7808	H	FPM				75,00	10,00	Lx	10679	L	NBR
	72,00	8,00	Lx	10323	L	NBR				75,00	10,00	Mx18	10685	L	NBR
	72,20	8,00/10,00	Lt15	10693	L	NBR				76,00	9,00	Ls	6867	L	NBR
	73,00	10,00	Mx	10240	L	NBR				79,36	9,52	Mz	7064	H	NBR
	73,00	8,00/12,50	Mw05	7445	L	NBR				80,00	5,00	G004	11059	L	NBR
	73,15	10,00	Mx	10093	L	NBR				85,60	17,50	Kw11	7450	L	NBR
	75,00	16,00	Kp07	11146	L	NBR				85,60	15,00/5,00	Kw35	10664	L	NBR
	76,00	6,00/12,00	Mw15C	10613	L	NBR			59,50	80,50	10,00	Lx	7156	L	NBR
	76,40	12,70	Lx	5495	L	NBR				85,60	12,00	Kz	7929	L	NBR
	78,00	13,00	Mz	5986	L	NBR			60,00	70,00	9,10	Ms04	7081	L	NBR
	80,00	10,00	Lx	7409	H	ACM				72,00	8,00	Lx	10298	L	NBR
	80,00	12,00	Lz	5199	L	NBR				73,00	11,00/7,00	Mx22	10610	BID.	NBR
	85,00	13,00	Lx	7797	L	NBR				74,00	8,00	Mx22	11152	BID.	ACM
	85,00	10,00/11,00	Lw04	7091	L	NBR				75,00	8,00	Lx	5356	L	NBR
	68,00/73,00	8,00/11,50	Mw29	10788	L	NBR				75,00	8,00	Lz	7275	H	MVQ
	74,20/78,20	7,50/10,00	Mw29	10796	L	NBR				75,00	10,00	Lx	7013	L	NBR
56,36	85,72	6,76	Lx	10663	BID.	NBR				76,20	11,10	Lz	10896	AH	FPM
56,50	85,50	12,70	Lz	10816	L	NBR				78,00	10,00	Lz	5358	L	NBR
57,00	79,00	9,00/13,50	Mw25	10518	L	NBR				78,05	8,80	Mx	10252	L	NBR
	79,00	9,50/13,50	Lx18	10050	L	NBR				79,00	11,00	Lx	10864	H	ACM
	80,96	14,68	Mt05	6106	L	NBR				80,00	8,00	Lx	10216	L	NBR
	81,00	11,11	Mx	5991	L	NBR				80,00	8,00	Lx	10223	AH	MVQ
	85,00	12,00	Mz15	10303	Bid	ACM				80,00	9,00	Lx	10779	L	NBR
	85,00	13,00	Lx	10777	L	NBR				80,00	10,00	Lx	5200	L	NBR
	85,09	9,50	Kz	5843	L	NBR				80,00	10,00	Lz	7770	AH	NBR
	81,00/92,00	13,00	Mz08	6699	H	NBR				80,00	12,00	Mx	10760	L	NBR
57,15	76,12	6,35	Mt	5961	L	NBR				80,00	13,00	Lx	5201	L	NBR
	76,12	12,70	Mz	5976	L	NBR				80,00	10,00/12,00	Lw03	6711	L	NBR
	76,12	15,87	Mx	5649	L	NBR				81,50	10,00/13,00	Lt05	6707	L	NBR
	76,17	17,06	Mx	6455	L	NBR				82,00	8,00	Lz	5365	L	NBR
	76,20	5,00	Mt18	10907	L	NBR				82,00	9,00	Lx	10714	AH	MVQ
	76,20	6,35	Mt14	10752	L	NBR				82,00	12,00	Lz	7702	L	FPM/NBR
	76,20	9,50	Mx	6759	L	NBR				82,00	5,50/7,50	Mt22	11113	L	NBR
	76,20	9,52	Kw30	10666	L	NBR				85,00	8,00	Lx	10324	L	NBR

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.
..	85,00	10,00	Lx	6179	L	NBR		..	82,57	9,52	Mx	10157	L	NBR
..	85,00	13,00	Lx	10176	L	NBR		..	82,58	9,52	Lz	5366	L	NBR
..	85,00	10,00/13,5	Lr01	11016	L	FPM		..	82,58	11,13	Kx	10400	L	NBR
..	90,00	9,20	Kw03	6649	L	NBR		..	82,58	12,70	Lz	5109	L	NBR
..	90,00	10,00	Lx	5278	L	NBR		..	82,58	12,70	Mx	5651	L	NBR
..	90,00	10,00	Kw04	7512	L	NBR		..	82,60	10,00	Mz	6835	L	NBR
..	90,00	13,00	Lz	5460	L	NBR		..	84,10	9,50	Mx07	6892	L	NBR
..	90,00	12,50/17,50	Lw07	7007	L	NBR		..	85,09	12,70	Mz	5998	L	NBR
..	94,00	16,00	Lw04	7344	L	NBR		..	85,09	19,05	Mx	6480	L	NBR
..	95,00	10,00	Lz	7529	L	NBR		..	85,65	12,70	Lz	6003	L	NBR
..	95,00	10,00	Lz	11125	L	FPM		..	88,90	12,70	Mx	5656	L	NBR
..	95,00	13,00	Lz	5453	L	NBR		..	88,90	12,70	Mz	6009	L	NBR
..	95,00	13,00	Kz	6996	L	NBR		..	88,90	15,87	Mx	6008	L	NBR
..	95,00	10,00/12,00	Lw03	6712	L	NBR		..	88,90	17,80	Kx	7892	L	NBR
..	100,00	10,00	Lx	7217	L	NBR		..	88,90	19,05	Mr	6482	L	NBR
..	102,00	13,00	Lx	6657	L	NBR		..	89,90	12,00	Kz	7886	L	NBR
..	110,00	8,00	Lz	6720	L	NBR		..	90,00	11,90	Lz	5725	L	NBR
..	110,00	12,00	Lx	10605	L	NBR		..	90,00	15,87	Mx	6013	L	NBR
..	110,00	13,00	Lx	10325	L	NBR		..	92,03	11,90	Mz	6016	L	NBR
..	110,00	16,00	Lr	7227	L	NBR		..	95,28	12,70	Lz	5730	L	NBR
..	115,00	10,00	Lx	7184	L	NBR		..	98,45	11,90	Mz	6018	L	NBR
..	172,00	10,00	Mz07	6170	L	NBR		..	98,45	3,00/15,00	Lw29	7967	H	ACM
..	78,00/82,00	9,00	Lx22	10719	AH	MVQ		..	110,00	13,00	Kx	11049	L	NBR
60,20	85,75	9,50	Mz	11116	BID.	NBR		4,00	79,60	8,20	Mx	10007	H	FPM
60,23	85,73	22,86	Kw05	6762	L	MVQ		..	80,00	8,00	Lz	5191	L	NBR
60,30	79,35	9,50	Mx	7863	H	NBR		..	80,00	8,00	Lx	5193	AH	NBR/ACM
..	79,40	12,00	Mx18	7989	BID.	ACM		..	80,00	8,00	Lz	6870	H	NBR
..	82,50	11,00	Mz	7769	H	ACM		..	80,00	8,00	Mx	7426	AH	ACM/FPM
..	85,05	6,40	Mx	7832	L	NBR		..	80,00	8,00	Mx	10095	H	ACM
..	85,75	23,80	Kw18	10639	L	NBR		..	85,00	16,00	Lz	5372	L	NBR
..	90,00	12,50	Mx18	7987	L	ACM		..	85,00	16,00	Lx	5373	L	NBR
..	92,00	12,00	Mx	7564	H	NBR		..	90,00	10,00	Lx	11030	H	MVQ
60,32	85,90	12,70	Lz	7055	L	NBR		..	132,50	13,00	Lx23	10799	L	NBR
..	92,02	11,13	KzC	10642	L	NBR		65,00	80,00	8,00	Lz	7632	L	NBR
60,33	77,75	12,70	Mz	6471	L	NBR		..	85,00	8,00	Lx	7274	L	MVQ
..	79,36	9,00/11,20	Lx	7384	H	ACM/FPM		..	85,00	10,00	Lz	7501	L	NBR
..	79,37	10,80	Kz04	6141	H	NBR/ACM		..	85,00	12,00	Lz	5374	L	NBR
..	79,38	9,50	Lz	5887	L	NBR		..	85,00	12,00	Mz	5653	L	NBR
..	79,38	12,70	Mz	5812	L	NBR		..	85,00	12,00	Mx	6889	H	NBR
..	82,58	12,70	Lz	5722	L	NBR		..	85,00	12,00	Lx	6914	L	NBR
..	85,09	11,90	Mz	6000	L	NBR		..	85,00	12,00	Mx	7389	H	MVQ/FPM
..	85,09	17,85	Mx	5999	L	NBR		..	86,00	12,50	Lz	6722	L	NBR
..	85,63	12,70	Lz	6004	L	NBR		..	88,45	12,70	Mx	10982	L	NBR
..	88,16	7,35	Kw19	6831	L	NBR		..	90,00	10,00	Lx	5279	L	NBR
..	88,42	12,70	Mz	6007	L	NBR		..	90,00	12,00	Lx	11018	L	NBR
..	88,42	17,46	Mx	6472	L	NBR		..	90,00	13,00	Kz	5457	L	NBR
..	88,90	11,11	Mz	6010	L	NBR		..	90,00	13,00	Mz	6689	H	NBR
..	92,03	17,85	Lx	5728	L	NBR		..	90,00	13,00	Kx	7477	L	NBR
..	149,20	11,70	Mz07	6113	L	NBR		..	90,00	15,00	Mz	6826	H	NBR
60,40	79,40	9,30	Lx21	10814	H	NBR		..	90,00	12,00/16,00	Lz05	5892	L	NBR
61,00	90,00	7,00	Mw02	7190	L	NBR		..	90,00	13,00/12,50	Mx12	10371	H	FPM
61,47	76,20	9,90	Mw14	7996	L	NBR		..	95,00	10,00	Lx	7147	L	NBR
61,90	79,95	10,00	Kz	7579	L	NBR		..	95,00	16,00	Lz	5731	L	NBR
..	92,03	9,52	Ms02	5829	L	NBR		..	95,28	12,70	Lz	5732	L	NBR
62,00	78,00	9,00	Lx	10043	L	NBR		..	100,00	10,00	Lz	7494	L	NBR
..	78,00	10,00/9,00	Mw21	10611	AH	FPM		..	100,00	10,00	Lx	11079	L	NBR
..	80,00	9,50	Mz	6162	L	NBR		..	100,00	10,00	Lx	11079	L	NBR
..	80,00	10,00	Lz	7530	L	NBR		..	100,00	13,00	Mx	6637	L	NBR
..	80,00	13,00	Mz	5650	L	NBR		..	120,00	12,00	Lx	10606	L	NBR
..	85,00	8,00	Lx	10715	L	NBR		65,10	92,02	11,91	Mx20	10471	L	ACM
..	85,00	10,00	Kx11	7446	L	NBR		65,50	85,00	10,00	Lx	7390	L	FPM
..	85,00	10,00	Lx	10326	L	NBR		..	85,00	12,70	Mx	7329	L	NBR
..	85,00	11,90	Kx	7979	L	NBR		65,88	88,42	12,70	Mz	6006	L	NBR
..	85,00	13,00	Lx	11039	L	NBR		66,00	85,00	10,00	Lz	7052	AH	MVQ
..	85,09	9,50	Mz	6815	L	NBR		..	85,00	8,00/10,00	Kx11	10596	L	NBR
..	90,00	10,00	Lx	10728	L	NBR		..	92,00	12,70	Lx07	7025	L	NBR
..	100,00	12,00	Lz	5080	L	NBR		66,50	92,02	9,52	Mx	6777	L	NBR
..	100,00	12,00	Kz	7387	L	NBR		66,60	98,45	11,90	Mz	6019	L	NBR
..	105,00	8,00	Lz	5232	L	NBR		66,67	85,09	9,52	Kx	10408	L	NBR
..	76,00/86,50	8,00/10,00	Mw16	10130	L	NBR		..	89,30	10,00	Lx	7972	H	FPM
62,10	89,99	7,37	Kw03	10621	L	NBR		..	91,99	19,84	Lx06	10977	L	NBR
62,20	68,30	11,00	Mt07	7617	L	NBR		..	92,02	6,35	Mt14	10750	L	NBR
62,84	89,99	7,24	Kw03C	10723	L	NBR		66,68	85,00	10,00	Lx	5376	L	NBR
63,00	78,00	9,50/15,00	Mw03	10254	L	NBR		..	85,09	7,93	Lz	5375	L	NBR
..	80,00	10,00/12,00	Mx	7626	L	NBR		..	85,09	10,00	Mz	5996	L	NBR
..	88,00	10,00	Lz	5827	L	NBR		..	85,09	12,70	Mz	5997	L	NBR
..	90,00	7,00	Kw03	6964	L	NBR		..	85,70	19,05	Mx	6495	L	NBR
..	105,00	13,20	Kw09	6879	L	NBR		..	88,45	12,70	Mz	5655	L	NBR
63,20	92,50	8,30	Mw09	7820	L	NBR		..	89,05	12,70	Mz	6012	L	NBR
63,26	114,7/156,4	12,30	Mz07	11038	L	NBR		..	92,03	11,90	Lz	5455	L	NBR
..	114,70/156,40	12,30	Mz07	6132	L	NBR		..	92,03	11,90	Kz12	11007	L	NBR
63,50	82,50	12,70	Kz	7599	L	NBR		..	92,03	19,05	Kx	5729	L	NBR
								..	95,22	15,87	Mx	6791	L	NBR
								..	104,78	15,82	Lx	5898	L	NBR
								..	112,70	11,11	Lz	5091	L	NBR
								..	112,70	11,11	Kz	5560	L	NBR
								..	115,88	22,22	Mx11	6496	H	ACM
								..	115,88	22,22	Mx11	6988	L	NBR

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.
66,70	88,80	11,00/12,50	Mx12	7991	H	FPM		72,00	85,50	18,00/20,50	Mw05	7504	BID.	NBR
	93,90	14,30	Kx10	10304	Bid	FPM			85,50	8,00/10,50	Mw05	7505	BID.	NBR
	95,25	12,70	Lz	7663	L	NBR			93,27	5,94/7,95	Lw14	10229	L	NBR
66,77	115,92/125,40	11,90/18,15	Mw19	10199	BID.	FPM			95,00	8,00	Lt03	6110	L	NBR
67,00	88,00	9,00	Kx15	10690	L	NBR			95,00	8,00	Lz03	6735	L	NBR
68,00	80,00	8,00	Mt16	10419	L	NBR			95,00	13,00	Lx	5451	L	NBR
	85,00	10,00	Mx15	7899	H	MVQ			95,00	13,00	Mx	5661	L	NBR
	85,00	10,00	Lx	10270	L	NBR			95,00	16,00	Kw11	6901	L	NBR
	90,00	10,00	Lz	5280	L	NBR			96,00	9,00	Lx	10090	AH	ACM
	90,00	10,00	Mx	7630	L	NBR			100,00	10,00	Lx	10332	L	NBR
	90,00	13,00	Lz	5458	L	NBR			100,00	12,00	Kx12	10563	L	NBR
	90,00	13,00	Lx	5462	L	NBR			105,00	13,00	Lx	11111	L	NBR
	90,00	13,00	Mx	7565	H	NBR/FPM		72,23	100,05	11,11	Lz	5894	L	NBR
	102,00	24,50	Kz06	7277	L	NBR		72,24	100,05	12,70	Mx	10452	L	NBR
	104,00	16,00	Lz	6036	L	NBR		73,00	90,00	8,00	Mx	10680	L	NBR
69,00	85,00	10,00	Mx	7628	L	NBR			95,00	8,00	Lx	7183	L	NBR
69,80	98,45	11,80/18,00	Mw13	10235	H	NBR			95,00	9,00	Mz	7751	L	NBR
69,85	88,90	9,52	MzC	10651	L	NBR			95,20	12,70	Kz	7872	L	NBR
	92,03	14,28	Lz	5454	L	NBR			98,43	11,40	Mx07	6015	L	NBR
	95,28	11,13	Kz	10337	L	NBR			98,50	13,00	Kw44	11156	BID.	NBR/FPM
	95,28	11,13	Mx	10738	L	NBR			100,00	16,00	Lx	6724	H	NBR/MVQ
	95,28	12,70	Lz	5733	L	NBR			101,60	11,50	Mw08	7670	BID.	NBR
	95,50	19,05	Kx	5734	L	NBR			101,60	14,00	Kw07	6764	L	NBR
	95,50	19,05	Kw01	5844	L	NBR			104,70	9,60/20,60	Kz10	10627	L	NBR
	95,50	19,05	Lx	6995	L	NBR			105,45	8,00	Lx	6676	L	NBR
	95,50	19,05	Lw10	7222	L	NBR			98,50/105,40	10,00/16,00	Kx09	10131	BID.	NBR
	98,45	11,90	Mz	6020	L	NBR		73,02	101,68	19,05	Kz08	10654	L	NBR
	98,45	19,05	Mx	6507	L	NBR		73,03	95,28	12,70	Mz	6017	L	NBR
	101,68	11,13	KzC	10344	L	NBR			95,28	12,70	Lx	6172	L	NBR
	103,15	12,70	Lz	6034	L	NBR			98,45	4,76	Mt	6517	L	NBR
	107,93	15,87	Lz	6038	L	NBR			98,45	11,90	Mz	6023	L	NBR
	111,02	19,05	Kx	5741	L	NBR		73,20	101,67	19,40/16,30	Kw08	6836	L	NBR
	111,02	19,05	Lx	6997	L	NBR			101,68	19,00	Kz01	5841	L	NBR
	126,95	11,90	Mz	6050	L	NBR		73,42	101,68	11,90	Lz	6031	L	NBR
	126,95	11,90	Mx	6176	L	NBR		73,50	95,00	18,00	Kw21	7672	L	NBR
69,90	90,00	12,70	Mw08	7906	AH	ACM		74,00	90,00	10,00	Mx22	7428	AH	ACM/FPM
	98,45	12,70	Mz	10234	L	NBR			90,00	10,00	Mx	7930	L	NBR
70,00	81,50	6,00	Lx	7543	L	NBR			114,00	11,00	Kz	10956	L	NBR
	81,50	6,00	Lt	7925	L	NBR			116,00	20,00	Kx02	6519	L	NBR
	85,00	8,00	Mx	5654	L	NBR			126,00	16,00	Lz	6048	L	NBR
	85,00	8,00	Mx22	7118	AH	ACM					Mx27	10822	AH	FPM
	85,00	8,00	Lx	7648	L	NBR					Mx27	10822	AH	FPM
	86,00	8,00	Lx	10036	AH	FPM		74,50	80,10	22,00	Lz04	7921	L	NBR
	88,00	10,00	Mx22	10957	AH	FPM		74,60	98,45	15,87	Mx	6022	L	NBR
	88,00	12,00	Lx	7046	AH	NBR			101,68	17,46	Lx	6030	L	NBR
	89,00	10,00	Mz	5125	L	NBR			107,93	19,05	Lx	5735	L	NBR
	89,00	12,50	Mx	5657	L	NBR		74,88	99,16	8,05	Kw34	10810	L	NBR
	89,00	12,50	Lx	5891	L	NBR		75,00	90,00	8,00	Lx	5285	L	NBR
	90,00	10,00	Lx	5282	L	NBR			90,00	10,00	Lx	6977	L	NBR
	90,00	10,00	Mz	5659	L	NBR			90,00	13,00	Mz	5660	L	NBR
	90,00	10,00	Lx	6677	AH	NBR/ACM			93,00	8,20	Mx	10006	H	FPM
	90,00	10,00	Ls	6852	L	NBR			94,00	10,00	Lx	10717	AH	MVQ
	90,00	10,00	Lx	10351	Bid	ACM			95,00	10,00	Lz	5893	L	NBR
	90,00	13,00	Lz	5459	L	NBR			95,00	12,00	Lx	10145	L	NBR
	90,00	14,00	Lx	5284	L	NBR			95,00	13,00	Kz	5450	L	NBR
	90,00	15,00	Mx	6715	H	NBR/MVQ			95,00	13,00	Lz	7603	L	NBR
	92,00	7,00	Lx	7746	L	NBR			95,00	13,00	Lx	7788	L	NBR
	92,00	8,50	Lx	7444	AH	MVQ			95,00	13,00	Kx	10624	L	NBR
	92,00	12,00	Lx	7447	AH	MVQ			100,00	10,00	Lx	7150	L	NBR
	94,00	8,00/10,50	Kx11	10517	L	NBR			100,00	12,00	Lz	5233	L	NBR
	95,00	10,00	Lx	10716	L	NBR			100,00	13,00	Mz	6025	L	NBR
	95,00	13,00	Lz	5452	L	NBR			100,00	13,00	Lx	6978	AH	MVQ
	95,00	15,00/5,00	Kw35	10665	L	NBR			100,00	13,00	Lx	7370	L	NBR
	97,80	14,00	Lw04	7050	L	NBR			100,00	13,00	Kx	7597	BID.	NBR
	100,00	10,00	Lx	7341	L	NBR			100,00	14,00	Kw24	10965	L	NBR
	100,00	12,00	Lx	6976	L	NBR			100,00	17,00	Lx	6725	H	NBR/MVQ
	100,00	13,00	Lz	5236	L	NBR			100,00	19,50	Lz	6846	L	NBR
	100,00	13,00	Kx	7552	L	NBR			100,00	21,50	Lz	6847	L	NBR
	100,00	14,00	Lz03	6510	L	NBR			100,00	12,00/13,00	Mx	6894	H	MVQ
	105,00	13,00	Lz	5381	L	NBR			101,00	12,00	Lz	5896	L	NBR
	105,00	13,00	Lx	6727	L	NBR			105,00	12,00	Mx	6716	H	NBR/MVQ
	110,00	8,00	Lz	7722	L	NBR			105,00	12,00	Lx	11112	L	NBR
	110,00	10,00	Lx	10273	L	NBR			110,00	13,00	Lx	7215	L	NBR
	110,00	12,00	Lx	11021	L	NBR			113,00	15,00	Lz	6721	L	NBR
	110,00	15,00	Lx	7713	L	NBR			115,00	12,00	Lx	7218	L	NBR
	112,00	12,00	Lz	6039	L	NBR			116,00	10,00	Lx	10137	L	NBR
	112,00	14,00/20,00	Mw03	10798	L	NBR			120,00	8,13	Kw 03	10413	L	NBR
	115,00	10,00	Lx	7186	L	NBR			120,00	13,00	Mz	6785	L	NBR
	115,00	15,00	Lx	6857	L	NBR			120,00	14,00	Kw31C	10800	L	NBR
	115,00	15,00	Kz08	7278	L	NBR			121,00	13,00	Lx	10138	L	NBR
	120,00	14,00	Lz	5870	L	NBR			122,00	12,00	Lz	6047	L	NBR
	159,00	16,00	Mx24	10881	H	FPM			100,00/110,00	21,50	Kz06	10745	L	NBR
	159,00	16,00	Mx24	10881	H	FPM								
	159,00	16,00	Mx24	10881	H	FPM								
71,44	95,20	11,90	Ls	6512	L	NBR								
	101,68	11,90	Lz	6032	L	NBR								
71,95	93,58	5,30	Kw34	10604	L	NBR								

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.	
75,90	95,00	11,00	Lx	7237	AH	NBR/ACM		82,50	114,30	7,92	Lw28	7754	L	NBR	
76,00	95,00	10,00	Lz	7517	L	NBR			114,30	12,70	Kx	7306	BID.	NBR	
	101,60	12,70	Lz03	6523	L	NBR			114,30	12,70	Kw29	10629	L	NBR	
	101,68	12,70	Lx07	7024	L	NBR			114,30	19,00	Kw31C	10688	L	NBR	
	105,00	12,00	Lz	5382	L	NBR			117,50	12,70	Lz	6538	L	NBR	
									120,00	15,00	Mx18	7986	BID.	NBR	
76,20	95,25	9,27	Lx	6118	AH	NBR/ACM		82,55	107,93	14,28	Lz	5738	L	NBR	
	95,28	9,52	Mx	7257	L	NBR			108,60	14,26	Lz	5899	L	NBR	
	95,28	11,13	Kx	10399	L	NBR			111,15	14,28	Lx	5743	L	NBR	
	95,28	12,70	Mz	5662	L	NBR			113,00	12,70	Lz	5664	L	NBR	
	98,45	12,70	Mz	6021	L	NBR			114,25	15,87	Lz	6043	L	NBR	
	101,65	11,00	Kx	7948	H	ACM			114,33	11,13	KzC	10751	L	NBR	
	101,68	6,35	Mz	6029	L	NBR			122,24	12,70	Lz03	6540	L	NBR	
	101,68	6,35	Mt13	10431	L	NBR		82,60	107,85	16,00	Lw41	11050	L	NBR	
	101,68	11,13	KxC	10734	L	NBR			107,92	12,70	Kz	5107	L	NBR	
	101,68	11,13	Kz	10749	L	NBR			83,00	108,00	12,70	Lw03	7544	BID.	NBR
	101,68	11,90	Lz	6028	L	NBR			83,39	101,67	11,11	Mz	6760	L	NBR
	101,68	12,70	Lx	5897	L	NBR		84,00	100,00	13,00	Lx	6024	L	NBR	
	101,80	11,00	Mx	7072	H	MVQ			104,00	11,00	Lx	7975	AH	FPM	
	103,15	12,70	Lz	6035	L	NBR			110,00	16,00	Lx	5391	L	NBR	
	104,78	14,28	Lz	5383	L	NBR			110,00	16,00	Lz	5392	L	NBR	
	126,97	11,89	KzC	10759	L	NBR			84,70	113,70	5,60/10,50	G04	7905	L	NBR
	126,97	11,89	KxC	10827	L	NBR			84,80	123,80	19,05	Kw16	7343	L	NBR
76,30	125,35	19,50	Kw40	10834	BID.	ACM		85,00	100,00	10,00	Lx	7357	L	NBR	
77,77	101,68	11,30	Mz	7516	L	NBR			105,00	8,00	Lx	7483	AH	ACM/FPM	
77,80	111,02	14,28	Lz	5742	L	NBR			105,00	9,70	Mx	10672	AH	NBR	
78,00	100,00	10,00	Lx	7356	L	NBR			105,00	9,70	Mx	10672	AH	MVQ	
	100,00	12,00	Mx12	7347	H	ACM/FPM			105,00	10,00	Mz	6955	AH	NBR	
	100,00	13,00	Lx	10008	H	ACM			105,00	10,00	Lx	10102	AH	ACM	
	110,00	13,00	Lx	11041	L	NBR			105,00	10,00	Mx	10968	AH	FPM	
79,00	95,25	11,11	Lx	6936	AH	ACM			105,00	11,00	Lx	10659	L	NBR	
		11,00	G009	10917	L	NBR			105,00	12,00	Lx	6863	AH	ACM	
79,30	102,82	11,11	Lz	6033	L	NBR			105,00	12,00	Lx	7432	AH	ACM/FPM	
	117,50	11,90	Lz	6045	L	NBR			105,00	12,00	Lx	10429	L	NBR	
79,37	114,30	17,07	Kw17C	10809	L	NBR			105,00	12,00	Mx	10969	L	NBR	
79,38	104,78	14,28	Lx	5384	L	NBR			105,00	13,00	Lx	5385	L	NBR	
	107,93	14,28	Lz	5736	L	NBR			105,00	13,00	Lz	7178	L	NBR	
	107,93	19,05	Lx	5737	L	NBR			105,00	13,00/18,00	Kw24	10920	AH	FPM	
	115,85	30,16	Kz02	5559	L	NBR			105,00	13,00/18,00	Kw24	10921	H	FPM	
80,00	95,00	8,00	Lx	10271	L	NBR			105,00	7,50/11,00	Lx	10040	AH	FPM	
	96,00	7,50	Lx	7071	AH	FPM			110,00	12,00	Lx	7148	L	NBR	
	98,00	10,00	Lx	7848	AH	MVQ			110,00	13,00	Lz	5394	L	NBR	
	100,00	7,00	Lz	6939	L	NBR			110,00	13,00	Lx	10382	L	NBR	
	100,00	7,00	Lx	7011	L	NBR			120,00	12,00	Lx	10279	L	NBR	
	100,00	8,00	Lx	7482	AH	ACM			120,00	13,00	Lz	5900	L	NBR	
	100,00	10,00	Lz01	5216	L	NBR			125,00	12,00	Lx	7221	L	NBR	
	100,00	10,00	Lz01	5217	AH	NBR/ACM			125,00	13,00	Lx	10333	L	NBR	
	100,00	10,00	Lx	5234	L	NBR			130,00	12,00	Lx	10388	L	NBR	
	100,00	10,00	Lz	5951	L	NBR			130,00	13,00	Lx	5905	L	NBR	
	100,00	10,00	Lz	6026	AH	NBR			140,00	12,00	Lx	10607	L	NBR	
	100,00	10,00	Lx	7974	AH	MVQ			145,00	12,00/37,00	Kw27	10081	BID.	NBR/FPM	
	100,00	12,00	Mx04	7915	H	MVQ			150,00	14,00	Mz	6547	L	NBR	
	100,00	13,00	Lz	5235	L	NBR					TL02	11120	AH	ACM/PTFE	
	100,00	13,00	Lx	6933	AH	ACM					TL02	11120	AH	ACM/PTFE	
	100,00	13,00	Kx	10012	L	NBR					TL02	11120	AH	ACM/PTFE	
	100,00	13,00	Mx	10418	L	ACM			85,21	117,08	15,87	Mt02	5106	L	NBR
	100,00	10,00/8,50	Mx22	10656	BID.	FPM			85,50	105,00	10,00	Lx21	10598	AH	FPM
	100,00	13,00/15,00	Kw20	7710	L	ACM			85,70	102,62	9,73	Lx	7090	AH	ACM
	101,68	12,70	Lz	6027	L	NBR				114,20	11,20	Lx	10761	L	NBR
	105,00	10,00	Lx	10272	L	NBR			85,73	111,15	14,28	Lz	5744	L	NBR
	105,00	12,00	Lx	10177	L	NBR				111,15	15,87	Lx	5745	L	NBR
	105,00	13,00	Lx	7045	AH	NBR/MVQ				111,16	19,84	Lx	5746	L	NBR
	105,00	13,00	Lx07	11080	L	NBR				119,05	12,70	Lz	6046	L	NBR
	110,00	10,00	Lz	7727	L	NBR				126,95	11,90	Mz	6052	L	NBR
	110,00	12,00	Lz	7765	L	NBR				130,15	17,06	Mz	6551	L	NBR
	110,00	13,00	Lz	5390	L	NBR			86,00	121,00	13,00	Lx	7551	L	NBR
	110,00	13,00	Mx	6717	L	NBR			86,50	99,00	6,50/9,00	Mw18	10117	L	NBR
	113,00	12,00/22,00	Kw36	10780	L	NBR			87,00	100,00	5,00	Lx	6926	AH	ACM
	115,00	10,00	Lx	10146	L	NBR				100,00	8,30	Mx.	10134	AH	ACM
	120,00	13,00	Lx	10278	L	NBR			87,31	107,93	15,87	Lx	5739	L	NBR
	120,00	14,00	Lx	7289	L	NBR				120,77	14,28	Kz	5470	L	NBR
	125,00	8,00	Lx	10386	L	NBR			88,00	108,00	10,00	Lx	10120	AH	ACM
	127,00	17,00	Mz	6059	L	NBR				110,00	13,00	Lz	5393	L	NBR
	132,00	17,00	Lx	5907	L	NBR				120,00	13,00	Lz	5474	L	NBR
	140,00	14,00	Lx	10902	L	NBR				120,62	13,00	Lz	5545	L	NBR
80,90	131,80	12,70	Lz	6063	L	NBR				126,00	12,00	Lz	5903	L	NBR
80,96	114,28	12,70	Lz	6040	L	NBR			88,90	107,88	15,87	Lx	5740	L	NBR
	117,50	11,90	Lz	6044	L	NBR				111,10	9,50	Lz	6872	L	NBR
	126,95	11,90	Mz	6051	L	NBR				111,12	14,00	Lx	5663	L	NBR
82,00	104,70	14,30	Kz	7887	L	NBR				114,27	14,28	Lz	6042	L	NBR
	105,00	12,00	Lz	6037	L	NBR									
	105,00	12,00	Lx	7084	AH	NBR/ACM									
	110,00	12,00	Lx	10274	L	NBR									

RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.
.	114,33	11,89	Kx	10338	L	NBR		.	146,05	11,90	Lx	11099	L	NBR
.	115,40	16,00/19,00	Kx04	7470	BD.	NBR		95,30	114,25	12,00	Kx	7947	AH	ACM
.	120,62	14,28	Lz	5471	L	NBR		.	120,55	12,70	Kz	7895	L	NBR
.	122,90	21,70/18,70	Kx04	10340	Bid	NBR		96,00	114,30	12,00	Mx	7070	L	MVQ
.	122,99	22,96	Kw17	10075	L	NBR		.	120,00	13,00	Lx	7956	L	NBR
.	123,00	22,00	Kw31C	10557	L	NBR		97,00	161,00	15,00	Lz	5921	L	NBR
.	126,90	12,70	Kx	7814	L	NBR		.	164,00	18,00	Kx	6089	L	NBR
.	126,95	11,90	Lz	6053	L	NBR		.	170,00	15,00	Lz	5480	L	NBR
.	126,95	12,70	Mx	6554	L	NBR		98,00	120,00	10,00	Lx	7168	L	NBR
.	130,15	12,70	Lz	5466	L	NBR		98,40	120,62	14,28	Lz	5473	L	NBR
.	133,30	15,80	Lz	6065	L	NBR		.	130,17	15,87	Lz	5748	L	NBR
89,00	114,25	12,70	Kx	7254	L	NBR		.	139,70	22,00	Kw33C	10694	L	NBR
.	141,50	15,00	Lz	5910	L	NBR		.	144,50	16,00	Kw29	10335	L	NBR
89,50	130,40	17,50	Kw26	10079	L	NBR		98,43	126,95	11,90	Lz	6056	L	NBR
90,00	104,00	11,00	Lx	7850	AH	MVQ		98,50	144,45	19,00	Kz	7559	L	NBR
.	104,00	11,00	Mx22	10661	AH	FPM		99,00	171,80	20,00	Kx03	7029	L	NBR
.	110,00	7,00	Lx	7422	AH	ACM/FPM		.	172,20	20,00	Kx03	7326	L	NBR
.	110,00	8,00	Lx	10139	L	NBR		100,00	112,00	5,00/13,00	G009	10163	L	NBR
.	110,00	8,50	Lx	10092	AH	ACM		.	115,00	9,00	Lz	5666	L	NBR
.	110,00	10,00	Lz	6986	L	NBR/MVQ		.	120,00	8,00	Lx	10141	L	NBR
.	110,00	10,00	Lx	7266	AH	ACM/FPM		.	120,00	10,00	Lz	7467	L	NBR
.	110,00	12,00	Lx	10140	L	NBR		.	120,00	11,00	Lx	10718	AH	MVQ
.	110,00	13,00	Lz	5395	L	NBR		.	120,00	12,00	Lx	10179	L	NBR
.	110,00	13,00	Lx	6884	AH	ACM		.	120,00	12,70	Kx	6730	BD.	NBR
.	110,00	13,00	Lx	7014	L	NBR		.	120,00	13,00	Lz	5902	L	NBR
.	110,00	14,00	Mx	7728	L	NBR		.	120,00	15,00	Lx	7313	L	NBR
.	110,00	15,00	Lx	6558	AH	MVQ		.	123,80	13,00	Kz	7908	L	NBR
.	112,70	13,00	Kz	7580	L	NBR		.	125,00	13,00	Lz	5468	L	NBR
.	112,85	13,00	Lz	6152	L	NBR		.	125,00	13,00	Lx	5668	L	NBR
.	115,00	9,00	Lz	5574	L	NBR		.	125,00	13,00	Kx	7918	BD.	NBR
.	115,00	13,00	Lz	5573	L	NBR		.	126,95	7,93	Lt	6057	L	NBR
.	115,00	13,00	Lx	7182	L	NBR		.	128,00	15,00/25,00	Kz10	10626	L	NBR
.	120,00	12,00	Lx	10178	L	NBR		.	130,00	12,00	Lz	5564	L	NBR
.	120,00	13,00	Lx	7088	L	NBR		.	130,00	12,00	Lx	7181	L	NBR
.	121,00	18,00	Kx08	7349	L	NBR		.	130,00	12,00	Kx	10103	BD.	ACM
.	125,00	15,00	Lw03	11005	L	NBR		.	130,00	12,00	Mx22	10374	H	FPM
.	126,95	15,80	Lx	6560	L	NBR		.	130,00	13,00	Lx	7393	L	NBR
.	130,00	12,00	Lx	10280	L	NBR		.	135,00	12,00	Lx	7132	L	NBR
.	130,00	13,00	Lx	7219	L	NBR		.	140,00	13,00	Lx	10281	L	NBR
.	130,00	13,00	Lr	7228	L	NBR		.	145,00	14,00/26,00	Kx14	10570	L	NBR
.	130,00	14,00	Kw01	10998	BD.	FPM		.	150,00	13,00	Lx	10284	L	NBR
.	135,00	15,00	Kx13	10569	L	NBR		.	162,00	13,00/18,00	Lw10	7276	L	NBR
.	140,00	12,00	Lx	10387	L	NBR		101,57	125,00	13,00	Lx	10677	AH	ACM
.	141,00	17,00	Lz	6069	L	NBR		101,60	126,94	9,00	Mx22	10823	L	FPM
.	141,00	17,00	Kx	10153	L	NBR		.	126,95	7,93	Mz	5477	L	NBR/MVQ
90,10	110,00	13,00	Lx	10897	H	ACM		.	126,95	11,90	Lz	6585	L	NBR
90,25	120,65	15,87	Mx	5667	L	NBR		.	126,95	12,70	Lx	5478	L	NBR/MVQ
91,50	106,50	5,50	Lx	6684	AH	ACM		.	126,95	12,70	Mx	5566	L	NBR
.	123,00	11,50/22,50	Kw15	7441	L	NBR		.	126,95	17,06	Lx	6058	L	NBR
92,00	108,00	9,80	Lx	6931	AH	ACM		.	126,97	11,89	KxC	10737	L	NBR
.	122,20	22,00	Kw31C	10791	L	NBR		.	127,13	7,92	Kz	10239	L	FPM
92,07	123,85	19,05	Kz08	10662	L	NBR		.	130,05	14,30	Kz	10637	L	NBR
.	126,95	11,90	Lz	6054	L	NBR		.	130,17	14,28	Lz	5749	L	NBR
92,08	117,47	14,28	Lz	6561	L	NBR		.	133,30	14,28	Lz	6586	L	NBR
.	120,62	14,28	Lz	5472	L	NBR		.	136,47	12,70	Lz	6068	L	NBR
.	125,00	12,70	Lz	5469	L	NBR		.	139,70	14,28	Mz	6182	L	NBR
92,10	123,85	21,00	Kx	10577	L	NBR		.	139,75	14,30	Kx	10579	L	NBR
93,64	130,15	12,70	Lz	5465	L	NBR		.	142,87	12,70	Lz	5750	L	NBR
.	142,88	12,70	Kx	5108	L	NBR		.	158,77	14,28	Mz	6085	L	NBR
95,00	110,00	12,00	Lx	10275	L	NBR		102,00	130,00	13,00	Lz	7593	L	NBR
.	115,00	12,00	Lx	10148	L	NBR		.	152,00	18,50/25,50	Mr01	7366	L	NBR
.	115,00	13,00	Lz	7039	L	NBR		103,00	166,00	15,00	Lz	6589	L	NBR
.	115,00	13,00	Lx	7786	BD.	NBR		103,20	146,05	14,28	Lz	6072	L	NBR
.	115,00	13,00	Mx22	10587	BD.	NBR		104,78	126,95	11,90	Lz	5906	L	NBR
.	115,00	9,50/12,00	Lw43	10599	AH	FPM		105,00	125,00	13,00	Lz	5904	L	NBR
.	118,00	10,00	Lx	10094	AH	ACM		.	130,00	12,00	Lx	10180	L	NBR
.	120,00	12,00	Lz	7466	L	NBR		.	130,00	12,00	Mx22	10373	H	FPM
.	120,00	12,00	MxC	10670	L	FPM		.	130,00	12,00	Lx	10966	AH	FPM
.	120,00	13,00	Lz	5901	L	NBR		.	130,00	13,00	Lz	5567	L	NBR
.	120,00	13,00	Lx	7842	L	NBR		.	130,00	13,00	Lx	5568	L	NBR
.	120,00	14,00	Kw37	10970	BD.	NBR		.	130,00	13,00	Kz	7598	L	NBR
.	125,00	12,00	Lx	10327	L	NBR		.	130,00	15,00	Lz	5569	L	NBR
.	125,00	13,00	Kz	5467	L	NBR		.	130,00	16,00	Lx	6782	L	NBR
.	130,00	12,00	Kx	5464	L	NBR		.	130,00	18,00	Mz	6060	AH	MVQ
.	130,00	12,00	Mx	7712	L	NBR		.	130,00	19,00	Kx	7185	L	NBR
.	136,00	13,00	Lz	6067	L	NBR		.	135,00	12,50	Lx	10225	AH	MVQ
.	145,00	17,00	Kx	10583	L	NBR		.	135,00	13,00	Lx	10250	L	NBR
.	152,00	17,00	Lz	6076	L	NBR		.	135,00	15,00	Lx	10588	L	NBR
.	152,00	17,00	Lx	10384	L	NBR		.	145,00	16,00	Lz	6070	L	NBR
.	170,00	16,00	Lx	10493	L	NBR		.	146,00	11,00/22,00	Lx	10126	L	NBR
95,25	123,82	15,87	Lx	6572	L	NBR		.	154,50	16,00	Lx03	6177	L	NBR
.	126,95	11,90	Lz	6055	L	NBR								
.	130,15	14,28	Lz	5747	L	NBR								
.	133,30	15,87	Lz	6064	L	NBR								
.	146,05	11,90	Mz	6575	L	NBR								

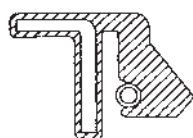
RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	N° SAV	Orient.	Comp.
.	161,00	15,00	Lz	6685	L	NBR		117,08	158,77	15,87	Lz	6081	L	NBR
.	180,00	14,00	Lz	6095	L	NBR		117,10	140,30	12,00	Lx	7442	H	MVQ
106,36	126,95	12,70	Lz	6049	L	NBR		117,20	143,00	12,70	Lz	5911	L	NBR
.	158,77	14,28	Mz	6084	L	NBR		.	143,00	12,70	Lz	6704	AH	NBR
106,40	126,90	12,00	Kx	11142	L	NBR		117,47	152,42	12,70	Kz	10074	L	NBR
106,50	140,00	15,00	Kw29	11032	L	NBR		.	152,43	23,20	Kw24	7871	L	NBR
107,00	143,00	12,70	Lz	6832	L	NBR		117,50	154,00	14,50/16,50	Lz03	10124	L	NBR
.	181,00	15,00	Lz	5924	L	NBR		119,00	162,10	15,00	Lz	7862	L	NBR
107,95	133,38	6,35	Mt13C	10695	L	NBR		119,06	146,05	14,28	Lz	6071	L	NBR
.	158,77	14,28	Mz	6083	L	NBR		.	152,42	6,35	Lt	6602	L	NBR
107,96	152,53	17,27	Kz07	6766	L	NBR		.	158,78	14,28	Lz	6080	L	NBR
.	152,53	17,27	Kz07	10013	L	NBR		120,00	140,00	12,00	Lx	10283	L	NBR
.	152,53	18,00	Kw24	10641	L	NBR		.	140,00	13,00	Mx	6958	L	NBR/MVQ
.	152,63	25,00	Kw24	10905	L	HNBR		.	140,00	13,00/12,00	Mx22	10370	AH	FPM
108,00	133,25	9,50	Kz	7873	L	NBR		.	140,15	13,00	Mx	7946	H	ACM
.	133,35	12,00	Kx	7834	BID.	NBR		.	145,00	15,00	Kx	6731	BID.	NBR
.	136,50	12,70	Kz	7876	L	NBR		.	147,50	14,00	Lz	5912	L	NBR
.	142,88	12,70	Lz	5751	L	NBR		.	150,00	12,00	Lz	5913	L	NBR
.	152,40	25,00	Kw33C	10562	L	NBR		.	150,00	12,00	Lx	6603	L	NBR
.	153,00	17,00	Kw23	7826	L	NBR		.	150,00	12,00	Kp03	7412	L	NBR
.	154,00	14,00/16,00	Lz03	10125	L	NBR		.	150,00	12,00	Lx	10669	L	FPM
.	158,80	16,00	Kw31C	10560	L	NBR		.	150,00	15,00/12,00	Mx22	10658	L	NBR
108,05	142,88	13,00	Kz	6921	L	NBR		.	160,00	12,00	Lz	7495	L	NBR
109,00	152,40	20,00	Lx06	6922	L	NBR		.	215,00	18,00	Lx	10492	.	NBR
109,54	146,05	11,90	Lz	6592	L	NBR		120,50	152,36	13,00	Lx	6856	L	NBR
110,00	125,00	12,00	Lx	6913	L	NBR		.	152,40	15,80	Kx07	7398	L	NBR
.	130,00	8,00	Lx	10142	L	NBR		.	152,40	15,80	Kx	7415	L	NBR
.	130,00	13,00	Lz	5570	L	NBR		.	160,00	29,00	Kw22	7817	L	NBR
.	130,00	13,00	Mx	6738	L	NBR/MVQ		120,60	146,05	12,50	Lz	7909	L	NBR
.	130,00	13,00	Mx12	7348	AH	ACM/FPM		120,65	146,07	12,70	Lz09	6761	L	NBR
.	130,00	13,00	Lx	11139	AH	MVQ		.	161,85	15,87	Lz	6088	L	NBR
.	135,00	13,00	Lz	6066	L	NBR		121,00	158,80	16,00	Kw31C	10559	L	NBR
.	140,00	12,00	Lx	10147	L	NBR		.	160,30	28,00	Kw31C	10558	L	NBR
.	140,00	13,00	Kx	5463	BID.	NBR/MVQ		121,05	149,50/160,20	14,00/27,50	Kw17	7401	L	NBR
.	140,00	13,00	Mx	7312	L	NBR		121,10	160,20	35,00	Kw24	10910	L	NBR
.	140,00	16,00	Lx	5908	H	MVQ		121,10	160,20	35,00	Kw24	10910	L	NBR
.	140,00	12,00/21,00	Kw37	10729	BID.	NBR		122,20	140,80	11,80	Lx	7768	AH	MVQ
.	141,00	17,00	Lz	11137	L	NBR		123,83	155,60	14,28	Lz	5916	L	NBR
.	150,00	12,00	Lz	6912	L	NBR		125,00	140,00	10,00	Lx	10282	L	NBR
.	150,00	15,00	Kz	6073	L	NBR		.	150,00	12,00	Lx	10181	L	NBR
.	153,00	23,00	Kw14	7340	L	NBR		.	150,00	13,00	Lz	5326	L	NBR
.	155,00	14,00	Lz	5914	L	NBR		.	150,00	13,00	Mx	6074	L	NBR/MVQ
.	162,00	16,00	Kx	10154	L	NBR		.	150,00	14,00	Lr	7172	L	NBR
.	170,00	13,00	Lx	10383	L	NBR		.	150,00	15,00	Lz	6180	L	NBR
.	162,00/212,00	21,80	Lw16	6880	L	NBR		.	150,00	15,00	Kx	7327	L	NBR
110,30	133,30	12,00	Kz	7594	L	NBR		.	150,00	15,00	Mx12	7924	BID.	FPM
111,00	150,00	25,00	Kw32C	10561	L	NBR		.	152,40	15,00	Kz	7455	L	NBR
.	158,80	16,00	Kw31C	10689	L	NBR		.	160,00	15,00	Lx	7600	L	NBR
111,12	139,72	12,70	Lz	10114	L	NBR		125,41	158,78	14,28	Lz	6605	L	NBR
111,13	154,05	15,87	Lz	6077	L	NBR		125,80	152,25	15,00	Lz	6827	L	NBR
.	158,75	14,28	Mz	6082	L	NBR		127,00	146,00	11,00	Lx	7174	L	NBR
111,30	162,00	13,00/18,00	Lw10	7158	L	NBR		.	152,40	12,50	Kx	7829	L	NBR
112,00	136,8/131	7,50/10,50	Lt14	10420	L	NBR		.	152,40	14,28	Lz	5440	L	NBR
112,30	130,00	11,00	Mx	10858	AH	ACM		.	158,70	12,70	Kx	10578	L	NBR
112,71	146,05	14,28	Lz	6594	L	NBR		.	158,77	14,28	Lz	6607	L	NBR
113,71	158,77	15,87	Lz	6595	L	NBR		.	165,10	16,00	Kx	7345	L	NBR
114,00	135,00	13,00	Mx12	11023	AH	FPM		.	190,50	12,70	Kx	10359	L	NBR
.	139,70	14,00	Lx	7296	L	NBR		128,00	150,00	12,00	Lz	6075	L	NBR
.	171,00/177,00	13,00	Mx24	10648	AH	FPM		130,00	150,00	14,50	Mx	10005	AH	FPM
.	171,00/177,00	13,00	Mx24	10648	AH	FPM		.	160,00	12,00	Lx	10182	L	NBR
.	171,00/177,00	13,00	Mx24	10648	AH	FPM		.	160,00	15,00	Lz	5920	L	NBR
114,30	149,20	28,00	Kw31C	10792	L	NBR		.	160,00	15,00	Lx	6940	AH	MVQ
.	152,40	12,70	Kx	10581	L	NBR		.	160,00	15,00	Lx	7386	AH	FPM
.	152,42	14,28	Lz	6598	L	NBR		.	170,00	14,00	Lx	10287	L	NBR
.	152,58	12,70	Lx	7258	L	NBR		.	170,00	15,00	Lz	6092	L	NBR
.	155,50	14,00	Kx	10350	BID.	NBR		.	182,00	16,00	Lz	6097	L	NBR
.	158,90	14,27	Lx	7259	L	NBR		130,10	155,60	12,70	Lz	5917	L	NBR
115,00	140,00	13,00	Lz	5909	L	NBR		.	161,90	14,20	Mz	6087	L	NBR
.	140,00	13,00	Mx22	10375	AH	FPM		132,00	152,00	13,00	Mx	6959	L	MVQ
.	140,00	16,00	Lz	6979	AH	MVQ		133,32	152,17	10,30	Lx	10912	L	NBR
.	140,00	16,00	Mx	7331	L	MVQ		133,35	155,60	14,28	Lz	6078	L	NBR
.	150,00	12,00	Lx	10285	L	NBR		.	158,70	11,00/13,00	Lx	7385	AH	ACM/FPM
.	160,00	12,00	Lx	10286	L	NBR		.	158,75	12,50	Lx	6823	AH	ACM/MVQ
117,00	143,00	13,00	Lz	7910	L	NBR								

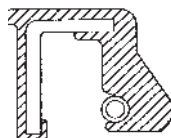
RETENTORES ORDENADOS POR EIXO

Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.		Eixo	Aloj.	Alt.	Tipo	Nº SAV	Orient.	Comp.
.	158,77	14,28	Lz	6079	L	NBR		156,00	180,70	12,00	Lx	10700	L	NBR
.	171,45	12,70	Lx	6093	L	NBR		158,75	182,55	15,87	Lz	6622	L	NBR
133,40	155,55	14,00	Mx	10628	BID.	NBR		160,00	180,00	15,00	Lx	10290	L	NBR
.	165,10	15,90	Kz	7875	L	NBR		.	190,00	15,00	Lx	6623	L	NBR
134,00	152,00	13,00	Mx	6789	L	MVQ		.	200,00	12,00	Lx	10247	L	NBR
.	168,05	14,28	Lx	6608	L	NBR		.	200,00	15,00	Lz	5926	L	NBR
135,00	155,00	13,00	Lz	5915	L	NBR		161,90	187,30	9,50	Lz	7916	L	NBR
.	155,00	15,00	Lx	7162	L	NBR		161,92	200,20	12,70	KxC	10622	L	NBR
.	158,75	12,50	Lz	7111	AH	MVQ		165,00	190,00	13,00	Lz	6624	L	NBR
.	160,00	13,00	Lx	5918	L	NBR		.	190,50	12,70	Lz	7928	L	NBR
.	160,00	13,00	Lz	5919	L	NBR		165,10	203,25	25,40	Lx	7166	L	NBR
.	165,00	12,00	Lx	6609	L	NBR		168,00	188,00	31,50	Mx18	10085	BID.	NBR
.	165,00	15,00	Lx	6610	L	NBR		.	198,00	15,00	Lx	7169	L	NBR
.	170,00	12,00	Lx	10288	L	NBR		.	198,00	16,50/20,50	Lr01	11135	L	NBR
.	171,10	15,00	Lz	6611	L	NBR		170,00	200,00	15,00	Lz	6626	L	NBR
.	180,00	12,00	Lx	6897	AH	ACM		.	200,00	15,00	Lx	7131	L	NBR
.	189,95	15,00	Lx	10989	L	NBR		175,00	200,00	15,00	Lz	6160	L	NBR
136,00	162,00	13,00	Lz	5922	L	NBR		180,00	200,00	15,00	Mx	6098	L	NBR
136,50	168,27	15,87	Lz	6612	L	NBR		.	220,00	13,00	Lx	7170	L	NBR
136,80	165,00	13,00	Kw42	11028	L	NBR		180,95	206,50	17,00	Lx	10911	L	NBR
138,00	172,00	15,00	Lz	10115	L	NBR		185,00	210,00	13,00	Lz	7643	L	NBR
139,70	160,29	31,75	Kx	10109	L	NBR		190,00	220,00	14,00	Lz	5927	L	NBR
.	171,50	16,00	Lx	10113	H	ACM		.	220,00	14,00	Lx	7149	L	NBR
.	177,80	15,88	Kx	10550	L	NBR		209,52	237,13	17,17	Mt	11036	L	MVQ
.	190,53	14,30	Kz	10855	L	NBR		215,00	240,00	12,00	Lx	10183	L	NBR
140,00	158,75	12,70	Lx	6614	L	NBR		215,90	241,30	15,88	Lx	10952	L	NBR
.	160,00	13,00	Lx	6812	L	NBR		220,00	250,00	16,00	Lz	10112	L	NBR
.	164,00	20,00/23,00	Kp08	11153	BID.	FPM		228,60	260,35	19,00	Lz	10111	L	NBR
.	165,00	12,00	Lz	6615	L	NBR		.	263,75	15,88	Kz C	11035	L	NBR
.	165,00	15,00	Mx	6714	AH	NBR		260,00	290,00	16,00	Lz	6633	L	NBR
.	165,00	16,00	Lr	7163	L	NBR		300,00	340,00	16,00	Lx	10756	L	NBR
.	165,00	13,00/16,50	Lr01	7333	L	NBR		340,00	380,00	12,00	Lz	7189	L	NBR
.	168,00	15,00	KxC	10828	L	NBR								
.	170,00	13,00	Lz	5481	L	NBR								
.	170,00	15,00	Lx	7558	BID.	MVQ								
.	210,00	12,00	Lx	10979	L	NBR								
142,00	170,00	15,00/17,00	Kw42	10922	L	NBR								
.	150,00	27,00	Lz04	6139	L	NBR								
143,00	150,00	39,50	Lz13	11055	L	NBR								
143,40	170,00	13,00	Mx	6982	L	MVQ								
144,10	174,80	14,70/18,00	Kw26	10080	L	NBR								
145,00	170,00	12,00	Lx	5923	L	NBR								
.	170,00	13,00	Mx	10246	L	NBR								
.	170,00	15,00/20,00	Mw05	6998	L	NBR								
.	175,00	12,00	Lx	7220	L	NBR								
.	175,00	13,00	Kx	7394	BID.	NBR								
.	175,00	13,00	Lx	10421	AH	FPM								
.	175,00	14,00	Lx	7911	L	NBR								
.	175,00	17,00	Mw21	10372	BID.	FPM								
146,00	168,25	16,00	Kz	7945	H	NBR								
.	170,00	15,00	Lx	5479	L	NBR								
.	170,00	15,00	Lz	5482	L	NBR								
142,23	181,00	20,24	Lx	6616	L	NBR								
.	181,01	15,87	Lz	6656	L	NBR								
150,00	168,00	13,00	Mx	6090	L	NBR								
.	170,00	12,00	Lx	10289	L	NBR								
.	172,00	18,30	Lz	6617	AH	MVQ								
.	178,00	16,00	Mx	10190	L	NBR								
.	180,00	13,00	Lz	5442	L	NBR								
.	180,00	15,00	Lz	7456	L	NBR								
.	180,00	15,00	Mx	10638	BID.	FPM								
.	180,00	18,00	Lx	5928	L	NBR								
.	180,00	14,50/16,50	Kw42	11143	BID.	NBR								
150,81	177,80	12,50	Lx	7298	L	NBR								
151,20	177,80	12,70	Lz	6825	L	NBR								
152,20	174,80	12,00	Lz	7030	L	NBR								
152,40	177,83	12,70	Lx	5929	L	NBR								
.	190,57	15,87	Kz	10110	L	NBR								
153,99	171,45	12,00	Mx	6619	L	NBR								
154,70	180,10	14,80	Lz	6096	L	NBR								
155,00	180,00	15,00	Lx	7468	L	NBR								
.	180,00	24,00/29,00	Mx16	7917	BID.	FPM								
155,60	183,90	13,50	Lx	10913	L	NBR								

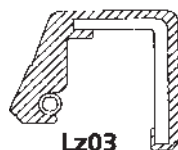
DESENHOS Lz



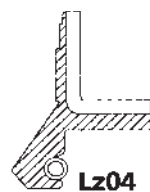
Lz01



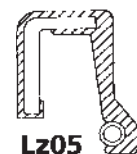
Lz02



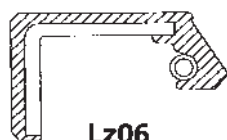
Lz03



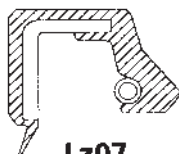
Lz04



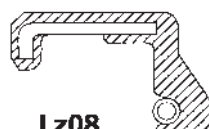
Lz05



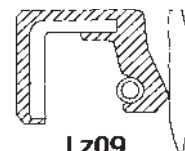
Lz06



Lz07



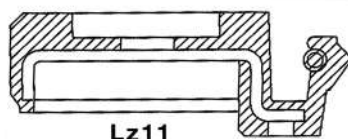
Lz08



Lz09



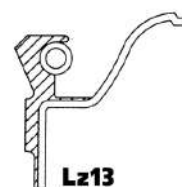
Lz10



Lz11

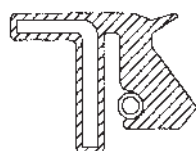


Lz12

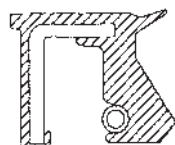


Lz13

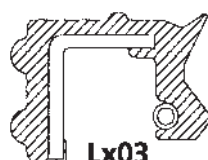
DESENHOS Lx



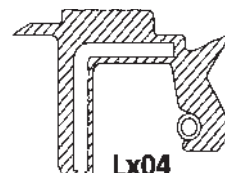
Lx01



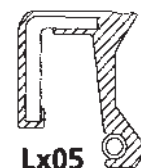
Lx02



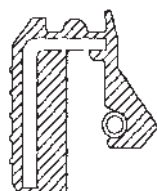
Lx03



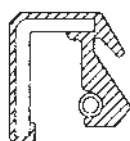
Lx04



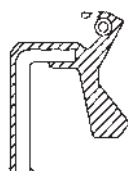
Lx05



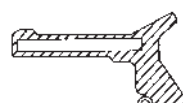
Lx06



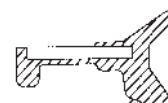
Lx07



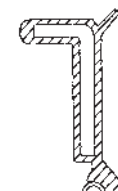
Lx08



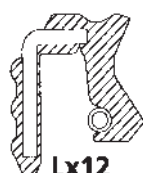
Lx09



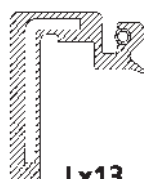
Lx10



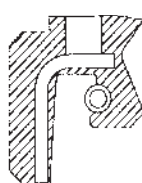
Lx11



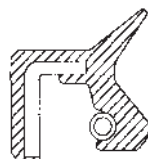
Lx12



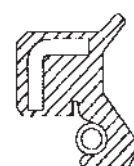
Lx13



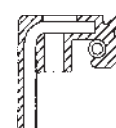
Lx14



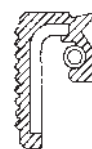
Lx15



Lx16



Lx17



Lx18



Lx19



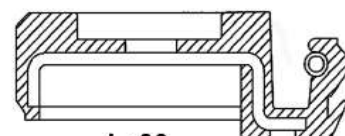
Lx20



Lx21

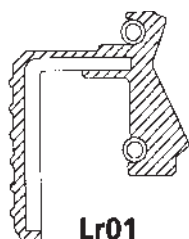


Lx22

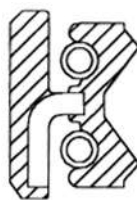


Lx23

DESENHOS Lr



Lr01

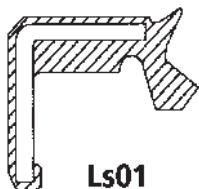


Lr02

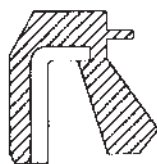


Lr03

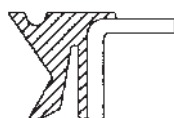
DESENHOS Ls



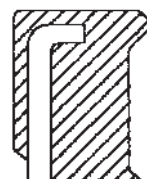
Ls01



Ls02



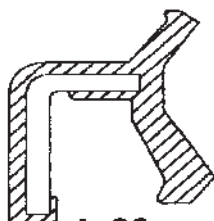
Ls03



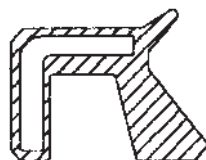
Ls04



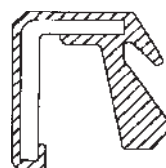
Ls05



Ls06



Ls07

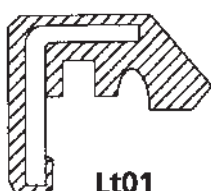


Ls08



Ls09

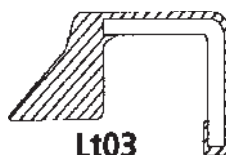
DESENHOS Lt



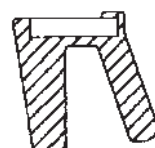
Lt01



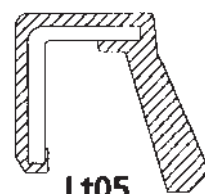
Lt02



Lt03



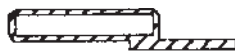
Lt04



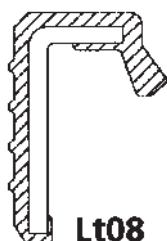
Lt05



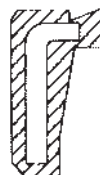
Lt06



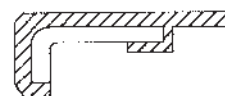
Lt07



Lt08



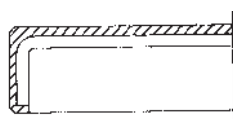
Lt09



Lt10



Lt11



Lt12



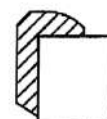
Lt13



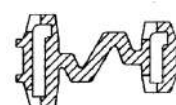
Lt14



Lt15



Lt16



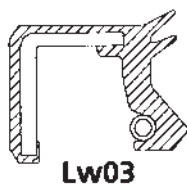
Lt17



Lw01



Lw02



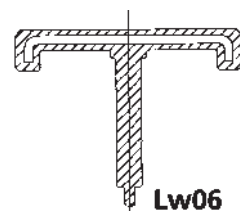
Lw03



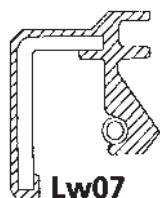
Lw04



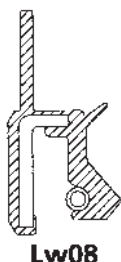
Lw05



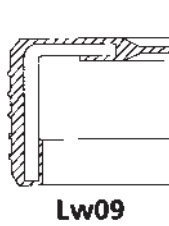
Lw06



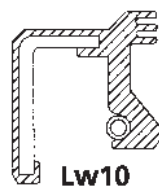
Lw07



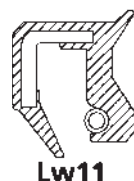
Lw08



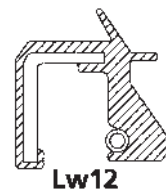
Lw09



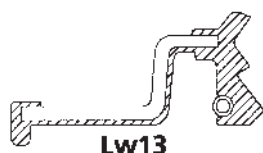
Lw10



Lw11



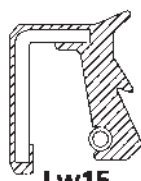
Lw12



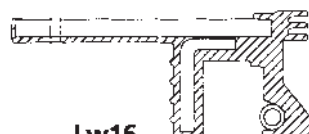
Lw13



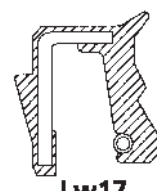
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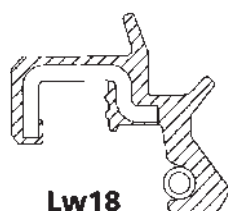
Lw15



Lw16



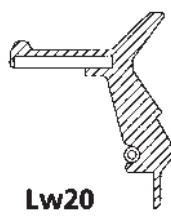
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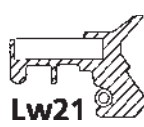
Lw18



Lw19



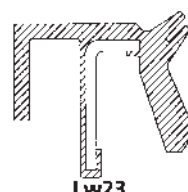
Lw20



Lw21



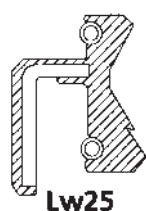
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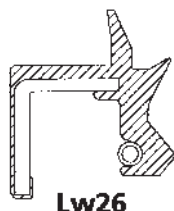
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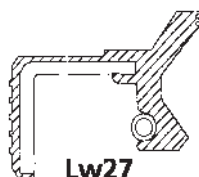
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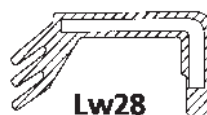
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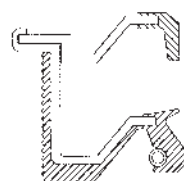
Lw26



Lw27



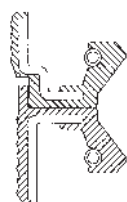
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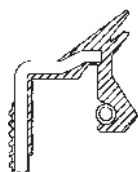
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Lw30



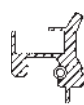
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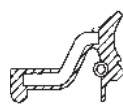
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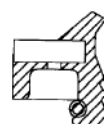
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Lw34



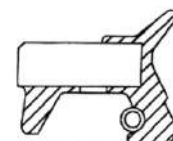
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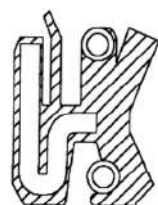
Lw36



Lw37



Lw38



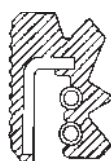
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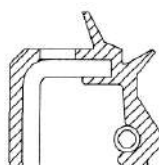
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Lw41



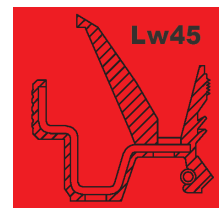
Lw42



Lw43

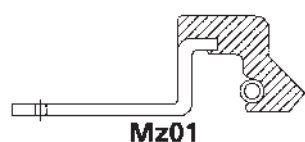


Lw44



Lw45

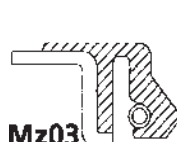
DESENHOS Mz



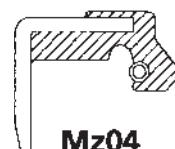
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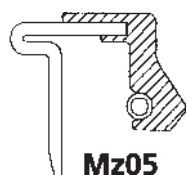
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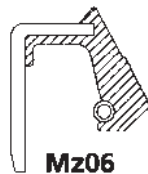
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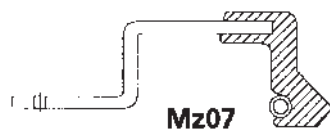
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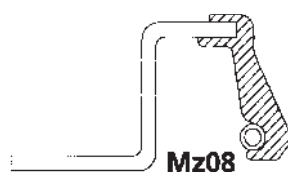
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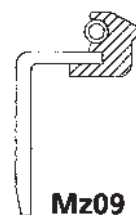
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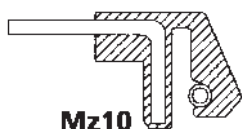
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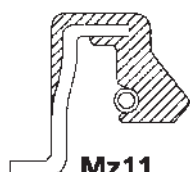
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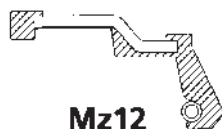
Mz09



Mz10



Mz11



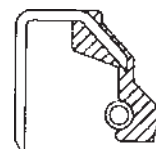
Mz12



Mz13

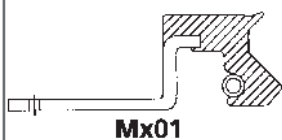


Mz 14

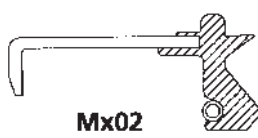


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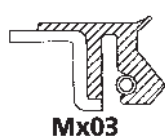
DESENHOS Mx



Mx01



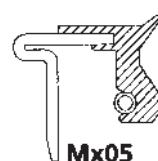
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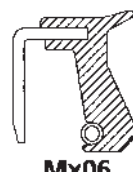
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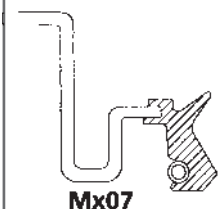
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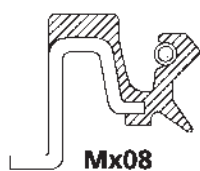
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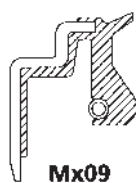
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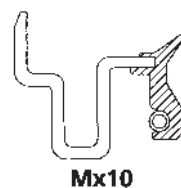
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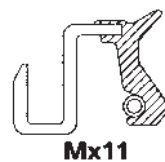
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Mx09



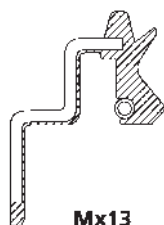
Mx10



Mx11



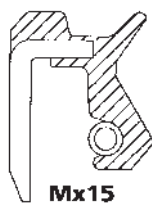
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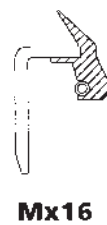
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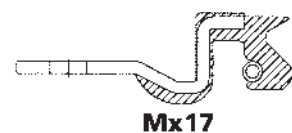
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Mx15



Mx16



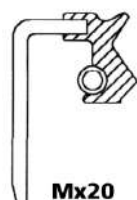
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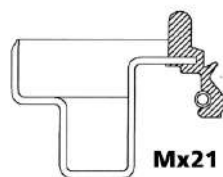
Mx18



Mx19



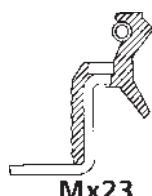
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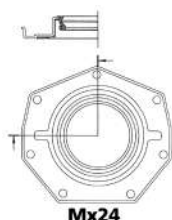
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Mx22



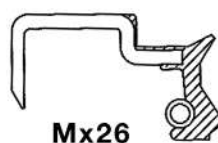
Mx23



Mx24



Mx25

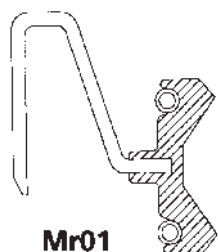


Mx26

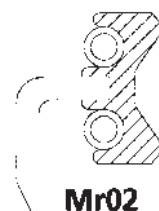


Mx27

DESENHOS Mr

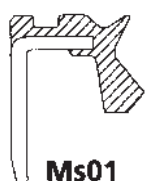


Mr01



Mr02

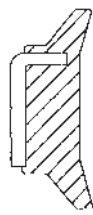
DESENHOS Ms



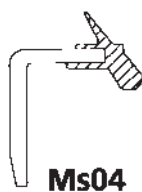
Ms01



Ms02



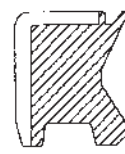
Ms03



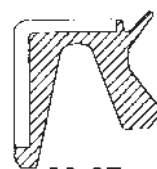
Ms04



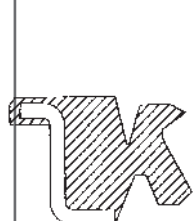
Ms05



Ms06



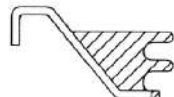
Ms07



Ms08



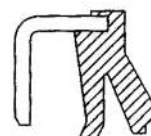
Ms09



Ms10



Ms11



Ms12



Ms13

DESENHOS Mt



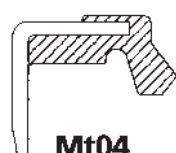
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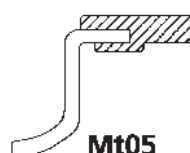
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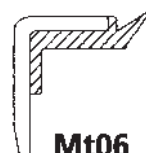
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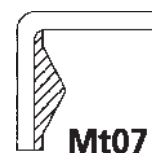
Mt04



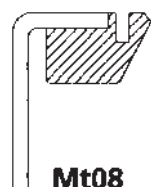
Mt05



Mt06



Mt07



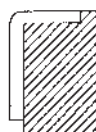
Mt08



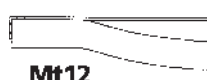
Mt09



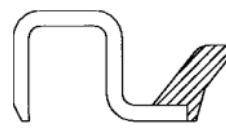
Mt10



Mt11



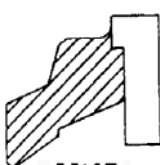
Mt12



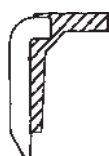
Mt13



Mt14



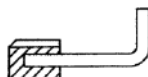
Mt15



Mt16



Mt17



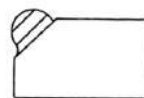
Mt18



Mt19

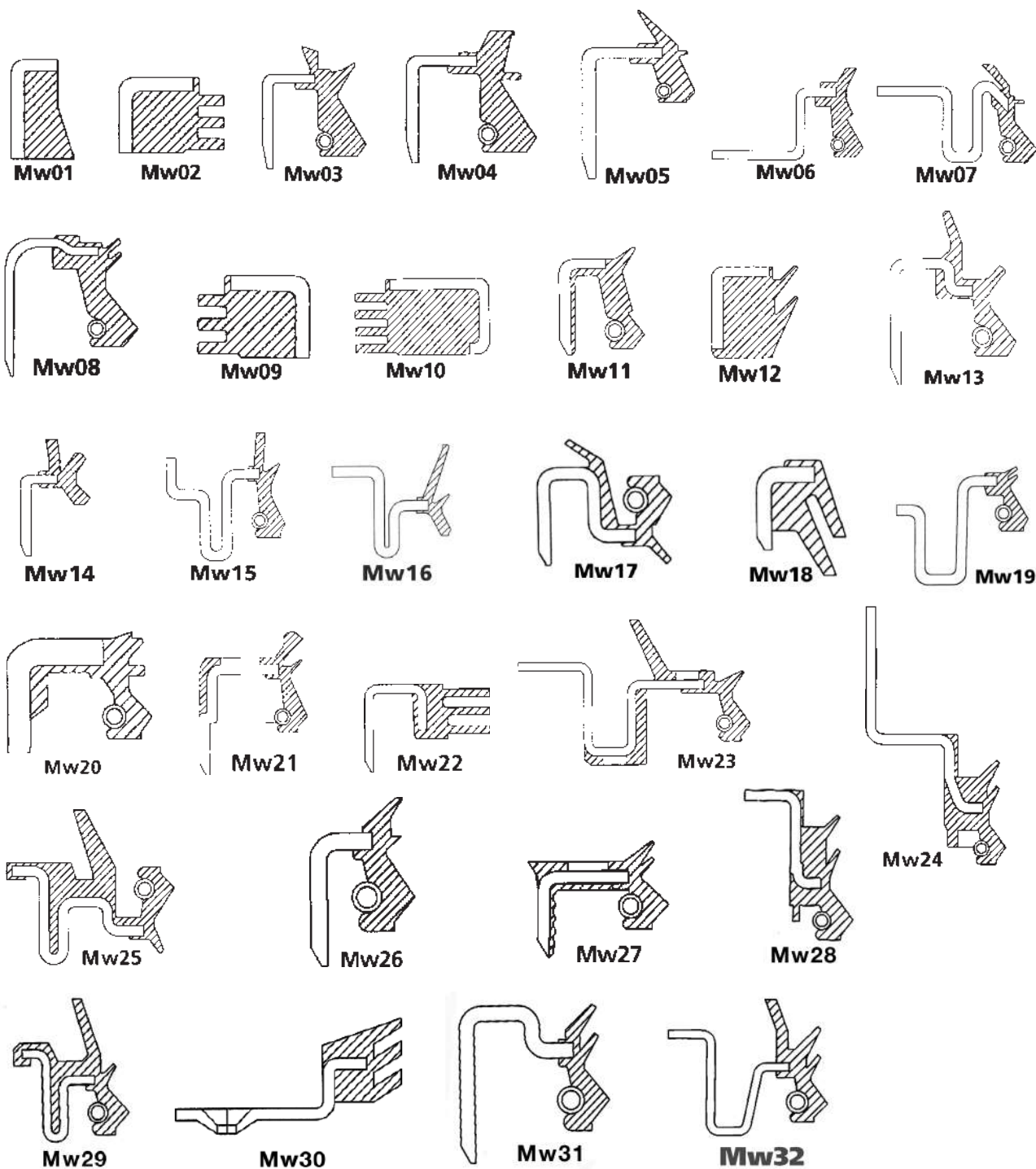


Mt20

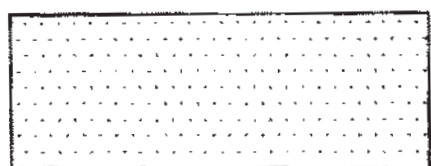


Mt21

DESENHOS Mw

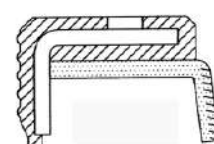


DESENHOS F



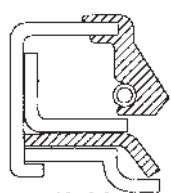
F

DESENHOS T

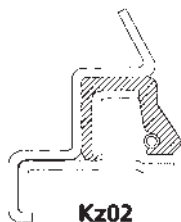


Tl01

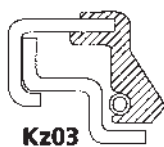
DESENHOS Kz



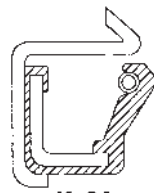
Kz01



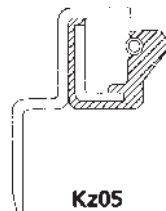
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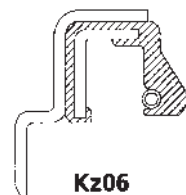
Kz03



Kz04



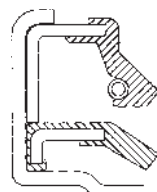
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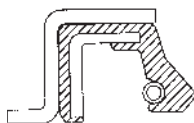
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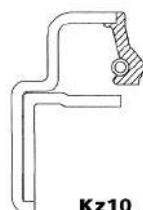
Kz07



Kz08



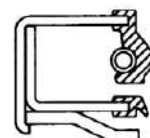
Kz09



Kz10

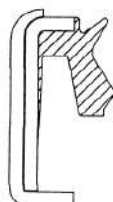


Kz11



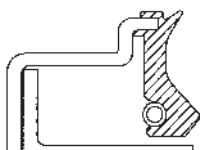
Kz12

DESENHOS Ks

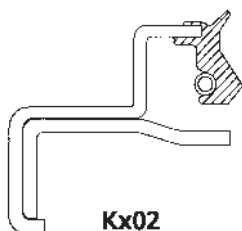


Ks01

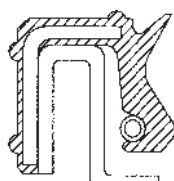
DESENHOS Kx



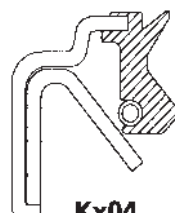
Kx01



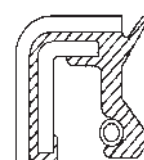
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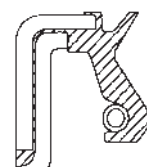
Kx03



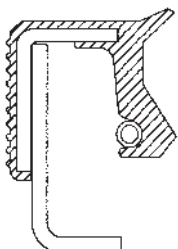
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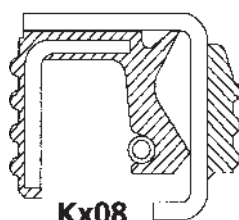
Kx05



Kx06



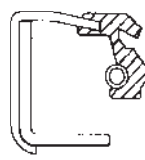
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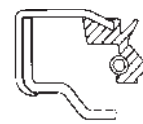
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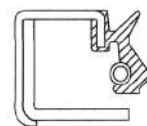
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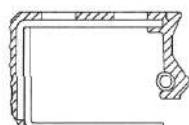
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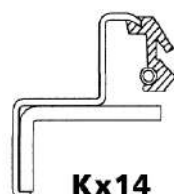
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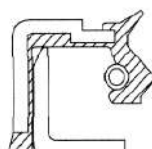
Kx12



Kx13



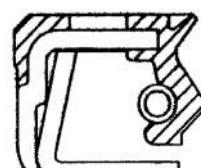
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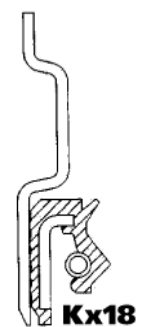
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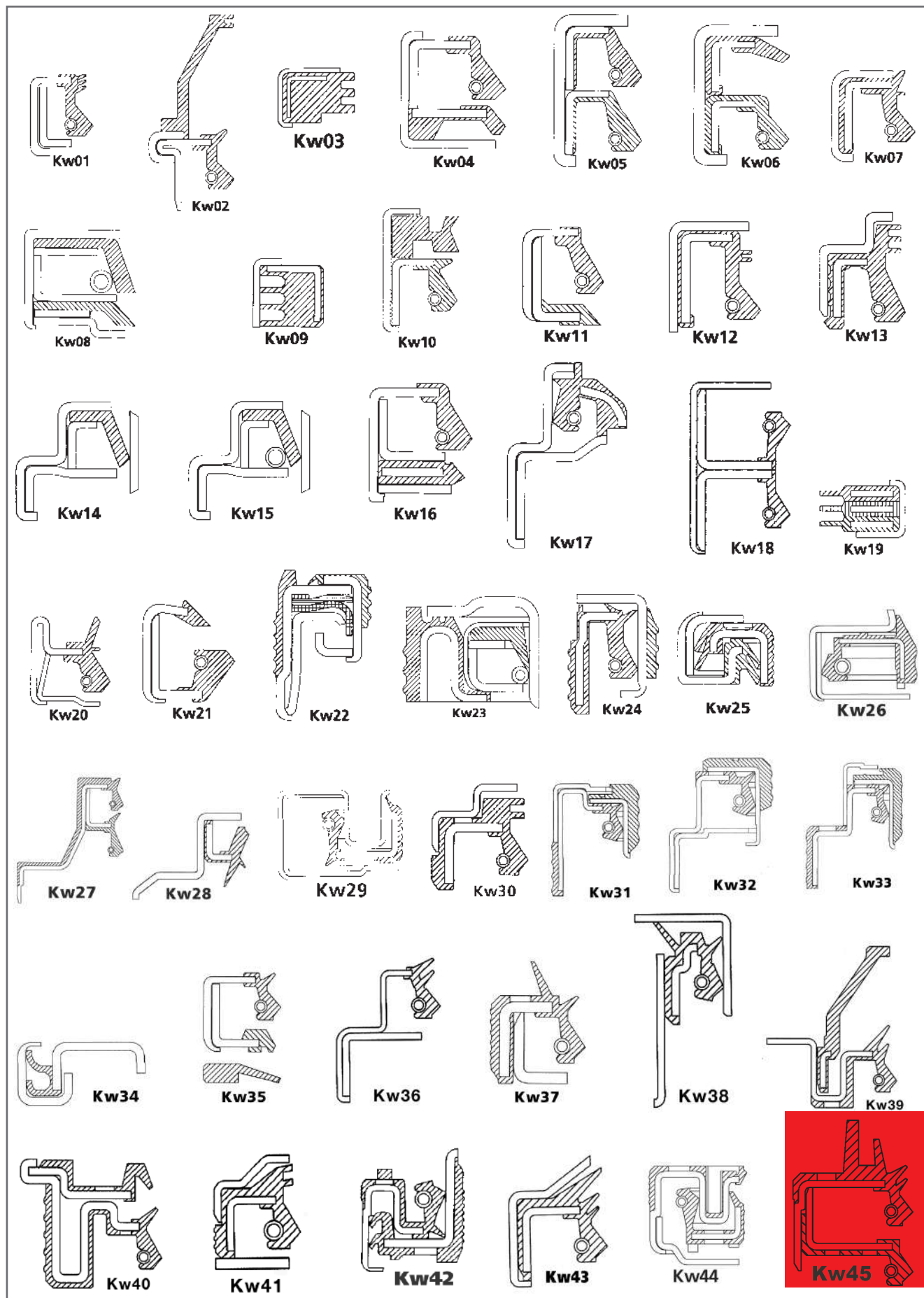
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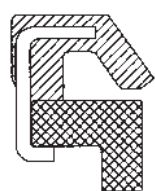
Kx17



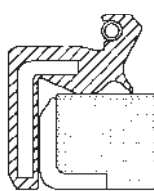
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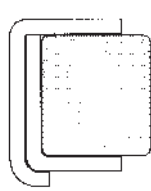
DESENHOS Kp



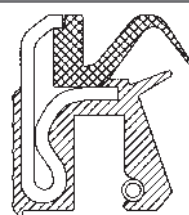
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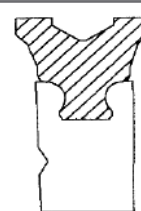
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Kp03



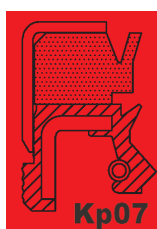
Kp04



Kp05



Kp06

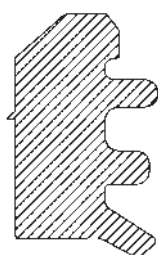


Kp07



Kp08

DESENHOS G



G001



G002



G003



G004



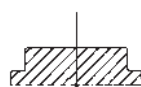
G005



G006



G007



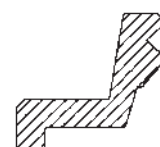
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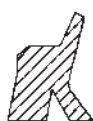
G009



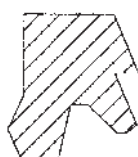
G010



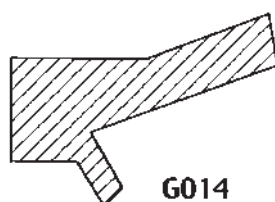
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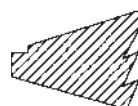
G012



G013



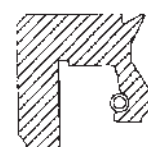
G014



G015

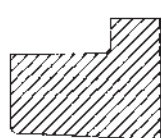


G016

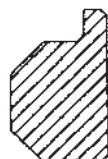


G017

DESENHOS GB



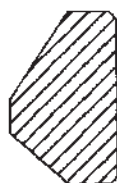
GB01



GB02



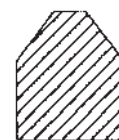
GB03



GB04



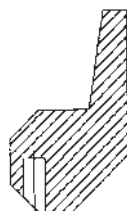
GB05



GB06



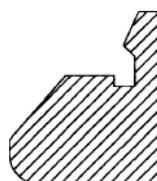
GB07



GB08



GB09



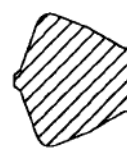
GB010



GB011



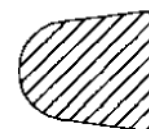
GB012



GB013



GB014



GB015

RETENTORES ORDENADOS POR NUMERO

SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação	SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação
7225	40,00	55,00	9,80	Mx	L	NBR	Gol/Parati/Voyage/Saveiro-Dianteiro do virabrequim	7307	45,00	72,00	12,00	Lx	L	NBR	Roda traseira
7226	55,00	70,00	6,00/10,30	Lw12	L	NBR	FORD Escort motor 1,0/1,3/1,6 CHT-Saida da transmissao	7309	27,00	38,00	7,00	Lx	L	NBR	
7227	60,00	110,00	16,00	Lr	L	NBR	FORD 1983 Escort / Verona // VW Apollo/Logus -Roda dian. interno	7310	25,00	37,00	7,00	Lx	L	NBR	
7228	90,00	130,00	13,00	Lr	L	NBR		7311	21,00	39,60	10,00	Lz	L	NBR	
7229	35,00	62,00	9,50	Lx	AH	NBR		7312	110,00	140,00	13,00	Mx	L	NBR	
7230	28,00	47,00	7,00	Lx07	L	NBR		7313	100,00	120,00	15,00	Lx	L	NBR	
7231	15,70	42,10	3,30/10,00	Lx09	L	NBR		7314	15,00	22,00	4,50	Lz	L	NBR	
7232	18,00	30,00	7,00	Lx	L	NBR/ACM		7315	22,20	34,90	6,35	Lz	L	NBR	CHRYSLER D100 // MAXION Perkins// Huber Warco// FORD F350/600//GM A/C10/13/20/40// VW 6,80/7,90 - Sem fin (TRW)
7233	34,80	72,00	12,00	Lx	H	NBR		7316	48,00	80,00	10,00	Lz	L	NBR	
7234	19,00	33,22	6,50	Ls	L	NBR		7317	22,00	35,00	8,00	Lx	L	NBR	
7237	75,90	95,00	11,00	Lx	AH	NBR/ACM	CHEVROLET 1973 Chevette / Chevy 500 / Pick-up / Marajo -Girabrequim traseiro - traseiro do virabrequim	7318	32,00	44,00	9,00	Mz	L	NBR	TOYOTA Bandeirantes (1956/,...) // HATSUDA-Setor - Caixa de direção
7238	45,00	60,00	10,00	Lx	H	NBR	CHEVROLET 1973 Chevette/ Chevy 500/Pick-up/Marajo-Pinhão (braseixos)	7319	20,50	41,20	5,00	Mx	L	NBR	
7239	45,00	60,00	9,00	Lx	H	ACM/FPM	CHEVROLET 1973 Chevette/ Chevy 500 / Pick-up / Omega // CHRYSLER/(DODGE) Polara -Dianteiro do virabrequim	7320	29,00	47,00	6,00	Lx	L	NBR	
7240	33,00	50,00	10,00/15,00	Mw04	L	NBR	GM Chevette / Chevy 500 / Pick-up / Marajo //GURGEL BR800/ Supermini-Extensao de carcaca // Saida da transmissao	7321	20,00	29,80	6,50	Lx	L	NBR	
7243	25,00	40,00	16,00	Kw13	L	NBR		7322	27,00	39,00	5,00	Lz	L	NBR	
7245	35,00	63,00	16,00	Kw13	L	NBR		7323	47,00	66,60	6,35	Mz	L	NBR	
7246	49,00	65,00	16,00	Kw13	L	NBR		7324	38,10	47,60	7,00	Mx	H	NBR	FORD Utilitarios // AGRALE TX 1600 / 1800D // GM A/C 10/13/20/40 // VW 6,80/6,90 Eixo piloto // Arvore primaria
7247	18,00	30,00	6,00	Lx	L	NBR/ACM		7325	12,45	33,30	12,00/14,00	Lw15	L	NBR	
7248	20,00	31,00	7,00	Mz	L	NBR	GM S10 / Blazer / D10/D13/D20/ D40 Motor Perkins // MAXION Perkins Gemini HS -B. Injec. Bosch	7326	99,00	172,20	20,00	Kx03	L	NBR	
7249	12,41	36,00	3,30/9,80	Lx09	L	NBR		7327	125,00	150,00	15,00	Kx	L	NBR	MB 1313/1513/1519/2013/2213/449A -Roda traseira
7250	12,41	33,90	3,30/9,80	Lx09	L	NBR		7328	50,80	67,00	15,00	Mz01	L	NBR	
7251	14,00	28,80	6,50	Lz	BID.	NBR		7329	65,50	85,00	12,70	Mx	L	NBR	
7252	40,00	80,00	10,00	Lz	AH	NBR		7330	26,00	45,00	10,00	Mz	L	NBR	MB OM352/352/A - OM 355/355LA -Regulador da bomba injetora
7253	9,00	16,00	4,00	Lx	L	NBR		7331	115,00	140,00	16,00	Mx	L	MVQ	
7254	89,00	114,25	12,70	Kx	L	NBR	VW 11130/40/14140/210 ATE 90 // Huber Warco motoniveladora 10D/11D -Roda dian. // Caixa de engranagens - gira circulo	7332	12,45	36,00	14,00	Lx13	L	NBR	
7255	8,50	15,80	5,00	Mt11	L	NBR		7333	140,00	165,00	13,00/16,50	Lr01	L	NBR	
7256	42,85	69,95	7,92	Mx	L	NBR		7334	20,00	47,00	10,00	Kz	L	NBR	
7257	76,20	95,28	9,52	Mx	L	NBR		7336	35,00	52,00	13,00	Lw15	L	NBR	
7258	114,30	152,58	12,70	Lx	L	NBR		7337	21,58	45,00	11,50	Mw06	L	NBR	
7259	114,30	158,90	14,27	Lx	L	NBR		7338	38,20	60,35	12,70	Mx	L	NBR	GM Opala 3 vel (1969..1987) / 4 vel (1971...1982)-Extensao de carcaca GM 1970 C-14 - A/C/D 10/20 // CHRYSLER/(DODGE) Dart/D100 -Pinhão // Pinhão do diferencil traseiro
7260	14,40	39,40	3,70/11,70	Lw13	L	NBR		7339	44,20	71,45	14,80	Mx	L	NBR	
7261	17,80	32,20	5,50	Ms07	L	NBR	VW Passat/Gol/Voyage/Parati/ Saveiro/Santana/Quantum -Setor	7340	110,00	153,00	23,00	Kw14	L	NBR	
7262	15,67	48,00	5,30/12,90	Lw13	L	NBR		7341	70,00	100,00	10,00	Lx	L	NBR	
7263	36,00	50,00	8,00	Lx	H	ACM/FPM	Peugeot 405 árvore de manivela Yanmar NSB50/50R -Arvore de manivelas - alojamento	7342	22,50	40,00	13,00	Lx	L	NBR	
7264	45,00	62,00	8,00/10,00	Lx	L	NBR		7343	84,80	123,80	19,05	Kw16	L	NBR	
7265	42,00	62,00	8,00	Lx	H	ACM/FPM		7344	60,00	94,00	16,00	Lw04	L	NBR	
7266	90,00	110,00	10,00	Lx	AH	ACM/FPM		7345	127,00	165,10	16,00	Kx	L	NBR	Carreta cubor de roda
7267	35,00	68,00	10,00	Lx	L	NBR		7346	30,00	47,00	10,00	Lx	AH	NBR	
7268	32,75	44,50	8,00	Mx	L	NBR		7347	78,00	100,00	12,00	Mx12	H	ACM/FPM	
7269	25,50	58,70	7,00	Lw14	L	NBR		7348	110,00	130,00	13,00	Mx12	AH	ACM/FPM	FORD F1000/21000/22000//AGRA LE TX1600D/1800D//VW motor MWM /Traseiro do virabrequim
7272	50,80	68,32	11,10	Lx	L	NBR		7349	90,00	121,00	18,00	Kx08	L	NBR	
7273	48,00	58,00	4,00	Ls	L	NBR		7350	43,00	53,00	8,00	Ms	L	NBR	
7274	65,00	85,00	8,00	Lx	L	MVQ		7351	38,00	62,00	7,00	Mz	L	NBR	MB OM 366LA/449A-Eixo de acionamento das sapatas de freio-lado do mancal
7275	60,00	75,00	8,00	Lz	H	MVQ		7352	12,00	28,00	7,00	Lx	L	NBR	
7276	100,00	162,00	13,00/18,00	Lw10	L	NBR		7353	25,00	35,00	6,00	Lx	L	NBR	
7277	68,00	102,00	24,50	Kz06	L	NBR		7354	35,00	52,00	7,00	Lx	L	NBR	
7278	70,00	115,00	15,00	Kz08	L	NBR		7355	6,00	22,00	7,00	Lx	L	NBR	
7279	38,00	80,00	10,00	Lx	L	NBR		7356	78,00	100,00	10,00	Lx	L	NBR	
7280	52,00	92,00	10,00	Lx	L	NBR		7357	85,00	100,00	10,00	Lx	L	NBR	
7281	20,00	33,00	7,00	Lx	L	NBR		7358	46,00	65,00	16,00	Kp06	L	NBR	M.Ferg. Tractor linea 200 - eixo dianteiro ZF
7282	30,00	62,00	10,00	Lx	L	NBR		7359	27,00	62,00	11,00	Lx	L	NBR	
7283	25,00	32,00	7,00	Lx	L	NBR		7361	45,00	73,10	13,00	Mw08	BID.	NBR	FORD F1000 / braseixos // GM A/C/D 10/20 (1985...)-Pinhão do diferencial // semi-eixo - seme arvore
7284	37,00	52,00	10,00	Lx	L	NBR		7362	25,00	47,00	13,00	Lx	L	NBR	
7285	35,00	48,00	8,00	Lx	L	NBR		7363	30,00	52,00	13,00	Lx	L	NBR	
7286	39,69	60,30	9,50	Lx	H	MVQ		7364	31,00	52,00/64,00	10,00/16,00	Lw23	L	NBR	
7287	39,42	80,26	20,00	Mx02	L	NBR		7365	33,00	51,90	12,00	Mx	BID.	NBR	CHEVROLET Chevette/Chevy 500/ Pick-up/Marajo-Cubo Roda traseira - semi - arvore
7289	80,00	120,00	14,00	Lx	L	NBR		7366	102,00	152,00	18,50/25,50	Mr01	L	NBR	
7290	42,00	58,00	7,50	Lz	L	NBR		7367	47,62	88,87	17,00	Lx	L	NBR	
7291	37,50	52,00	9,00	Mz	L	NBR		7369	9,50	19,70	6,50	Lz	L	NBR	
7292	36,50	47,60	6,00	Mz	H	NBR		7370	75,00	100,00	13,00	Lx	L	NBR	
7293	55,00	72,00	7,70	Lz	L	NBR		7371	25,99	34,00	5,00	Mw12	L	NBR	
7294	40,00	80,00	10,00	Lz	H	NBR		7372	28,47	36,50	5,00	Ls07	L	NBR	
7295	35,00	72,50	16,00	Kw13	L	NBR		7374	20,00	32,26	6,35	Lx	L	NBR	
7296	114,00	139,70	14,00	Lx	L	NBR		7376	15,50	32,00	3,10	Lt07	L	NBR	
7297	45,00	65,00	10,00	Lx	L	NBR		7378	26,30	38,00	5,00	Lx	L	NBR	
7298	150,81	177,80	12,50	Lx	L	NBR	Scania 101/111/112/141/142-Roda traseira (ralda)	7379	18,50	35,40	2,50/3,50	Lt07	L	NBR	
7300	25,00	41,00	8,00	Lx	L	NBR		7380	15,00	28,00	7,00	Lx	L	NBR	Huber Warco-Bomba de oleo da transmissao
7301	39,00	50,40	8,50	Mx	L	NBR		7381	22,00	32,20	5,00	Lx	L	NBR	
7302	18,00	33,30	8,00	Mx	L	NBR		7383	22,22	33,24	6,35	Lz	L	NBR	
7304	12,00	22,00	6,00	Lx	L	NBR		7384	60,33	79,36	9,00/11,20	Lx	H	ACM/FPM	MAXION Perkins 4,236/T-Q20B6,354/S4/S4T/S4plus // VW 6,80/7,90 - Dianteiro do virabrequim
7305	35,00	58,00	12,00	Lx	L	NBR									
7306	82,50	114,30	12,70	Kx	BID.	NBR	FORD 1975 F 4000 // VW 6,80/90 - 7,90/110-Roda traseira interno //	7385	133,35	158,70	11,00/13,00	Lx	AH	ACM/FPM	MAXION Perkins 4,236/T-

RETENORES ORDENADOS POR NUMERO

SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação	SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação
7386	130,00	160,00	15,00	Lx	AH	FPM	Q20B6,354/S4/S4T/S4plus // VW 6,80/7,90 -Traseiro do virabrequim	7447	70,00	92,00	12,00	Lx	AH	MVQ	Toyota Pick UP - Corolla - traseiro do virabrequim
7387	62,00	100,00	12,00	Kz	L	NBR		7448	35,00	49,00	6,00	Lx	H	ACM	Toyota Pick Up árvore de manivela
7388	55,00	80,00	10,00	Lx	BID.	MVQ/FPM		7449	32,00	46,00	6,00	Lx	H	ACM	Toyota Hilux árvore de manivela
7389	65,00	85,00	12,00	Mx	H	MVQ/FPM		7450	59,00	85,60	17,50	Kw11	L	NBR	MARCHESAN Arado GA/GAM/ GACR-Grade - mancal
7390	65,50	85,00	10,00	Lx	L	FPM		7451	49,00	76,00	17,40	Kw11	L	NBR	BALDAN niveladora dellim-Mancal do grade
7391	32,80	50,80	7,90	Mx	L	NBR		7454	53,50	79,00	10,00	Mz12	L	NBR	
7392	22,22	34,95	8,00	Kx	L	NBR		7455	125,00	152,40	15,00	Kz	L	NBR	
							ALFA/FIAT/FNM 70/120/130/140// FORD utilitarios //VW 240V/280V // GM A/C/D 10/13/20/40/60/70/80/90 -Tomada de força	7456	150,00	180,00	15,00	Lz	L	NBR	DAEWOO Espero 2,0/2000i (1994...) // GM Monza/Kadett/Vectra/Corsa/Celta -Alavanca seletora
7393	100,00	130,00	13,00	Lx	L	NBR	MB OM 355-5/352 LA/366/443 / 1924/1929/1933/1941 // ALFA/ FIAT/FNM 80/D9500-Roda dian. // Cubo da roda	7457	13,00	26,00	7,00	Lz	L	NBR	HATSUDA-Caixa de engranagens - eixo sem fim
7394	145,00	175,00	13,00	Kx	BID.	NBR	MB 1924/1929/1933/1941/321/326/ 355/352 -Roda traseira externo	7458	15,00	35,00	7,00	Lz	L	NBR	VW Fusca/Brasilia/Variant- Sem fin (TRW)
7395	38,00	90,00	7,00	Mz	L	NBR		7459	16,00	24,00	7,00	Lx	L	NBR	GURGEL BR800/Supermini -Tam pa frontal interior
7396	55,00	70,00	12,00	Lw03	L	NBR		7460	16,00	28,00	7,00	Lx	L	NBR	
7397	40,00	56,00	7,00	Mz	AH	NBR		7461	16,00	30,00	7,00	Lx	L	NBR	CBT moto r-Bomba hidr.
7398	120,50	152,40	15,80	Kx07	L	NBR		7462	16,00	32,00	7,00	Lx	L	NBR	
7399	38,10	60,30	12,70	Mx	AH	NBR	GM Opala/Chevette/ A/C/D/ 10/20/40//CHRYSLER Dart/D100 // FORD F100/350/Galaxie/Maverick - Pinhão do diferencial traseira	7463	20,00	28,00	6,00	Lz	L	NBR	
							FORD F1000 Turbo // GM A/C/D 10/20-Pinhão do diferencial	7464	48,00	75,00	8,00	Lx	L	NBR	SCANIA 16S130 // VOLVO N10/ N12 -Piloto-externo (ZF)-caixa
7400	44,20	71,40	10,00/16,50	Mw03	H	NBR	FORD FTO faseI yll/1415/1419/1422/1617/1622// VW 11140/12140/14140/210 -Cubo de roda traseira	7465	55,00	75,00	10,00	Lx	L	NBR	TOYOTA Bandeirantes 1956/1959 gasolina //FiatAllis escavadeira hidr. S.90 -Traseiro do virabrequim //Distribuidor rotativo
7401	121,05	149,50/160,20	14,00/27,50	Kw17	L	NBR		7466	95,00	120,00	12,00	Lz	L	NBR	
7402	25,00	47,00	7,00	Lr	L	NBR		7467	100,00	120,00	10,00	Lz	L	NBR	
7403	38,10	60,30	12,70/17,70	Mw04	AH	NBR	FORD Maverick/Ga laxie/1000/2000/4000// GM Chevete/Opala / A/C 10/13/20/40 -Flange traseira	7468	155,00	180,00	15,00	Lx	L	NBR	FORD Cargo 11/12/13/15/22/1215/ FTO fase I e II T /F14000// VW 11140/12140/14210 ATE 9i-Roda dian.
7404	57,20	82,50	9,50	Mx	AH	NBR	FORD F600/750 //ALFA/FIAT/FNM 120/130/140 //GM A/C/D-10/13/20/40 Flia S10/ Blaser// VW (cam.) - Flange traseira	7472	27,95	56,00	10,00	Lw03	H	NBR	RENAULT R19 / Clio-Cubo da roda - Semi eixo direito
7406	47,00	81,00	17,00	Lx	L	NBR		7473	25,00	42,00	8,00	Lx	H	ACM/FPM	RENAULT R19 / Clio motor 1,8L -Eixo comando / RENAULT R19 Charade-Arvore auxiliar
7407	31,00	44,20	6,80	Mz	L	NBR	Chevrolet Pick Up A20/C20/D20/ D40 Saida caixa	7474	21,00	45,00	8,00	Lx	AH	ACM/FPM	RENAULT R19 / Clio motor 1.8L-Arvore auxiliar traseiro
7408	17,00	26,00	5,00	Lx	L	NBR		7477	65,00	90,00	13,00	Kx	L	NBR	MB OM 355/5 / 352LA / 366 /447/449A-Eixo de acionamento das sapatas de freio
7409	56,00	80,00	10,00	Lx	H	ACM		7478	42,00	58,00	7,00	Mx	L	NBR	
7410	47,60	80,25	6,50/16,50	Lw18	H	ACM	MB Sprinter//FORD Utilitarios F1000- Traseiro do cambio// Pinhão do diferencial	7479	25,00	47,00	7,00/8,50	Lw04	L	NBR	RENAULT R19 motor 1700-Arvore da manivela traseira
7411	25,00	42,00	10,00	Lx	L	NBR		7482	80,00	100,00	8,00	Lx	AH	ACM	RENAULT R19 motor 1600-Arvore da manivela traseira / Peugeot 307 motor 1.6 / Citroen nafta - Xsara - Berlingo - C3 - Picasso - traseiro do virabrequim
7412	120,00	150,00	12,00	Kp03	L	NBR		7483	85,00	105,00	8,00	Lx	AH	ACM/FPM	GM A/C/D 40-Setor-direção hidr.
7415	120,50	152,40	15,80	Kx	L	NBR		7484	31,75	44,52	7,00	Lz	L	NBR	
7416	36,00	47,00	6,50/10,00	Lw17	L	NBR		7485	16,00	35,50	7,50	Lz	L	NBR	
7417	40,00	55,00	8,00	Mx	BID.	NBR	FORD Escort/Verona // VW Logus/ Pointer -Cubo da roda	7486	46,00	76,00	5,00/6,00	Mz	L	NBR	
7419	15,00	35,00	8,00	Lx	L	NBR	GM Omega / Suprema (4 a 6cil) (1992...) - Avalanca seletora	7487	30,00	47,00	7,00	Lz	L	NBR	
7421	15,00	25,50	7,00	Lx	L	NBR		7488	42,00	55,00	9,00	Mx	L	NBR	MB OM 352/352A / 355-5 / 366 /447/449-Eixo de acionamento das sapatas de freio
7422	90,00	110,00	7,00	Lx	AH	ACM/FPM	Peugeot 306-405-406-partner-expert/ 307 TD - virabrequim	7489	31,75	44,50	6,35	Lx	L	NBR	
7423	42,00	62,00	7,00	Lx	H	ACM/FPM	PEUGEOT 205/306/405 / Citroen (TD) Xsara - Berlingo - C3 - Picaso -Virabrequim dianteira	7490	40,00	72,00	7,00	Lz	L	NBR	
7424	23,00	36,00	7,00	Lz	H	MVQ/FPM	Peugeot 306-405-406 / Citroen - Xsara- Berlingo - C3 - Picasso - Saida caixa	7491	42,00	65,00	10,00	Lz	L	NBR	MB OM 336A-Pino - mancal de barras
7425	36,00	50,00	7,00	Lx	H	ACM/FPM	Peugeot 405 árvore de manivela	7492	45,00	75,00	10,00	Lz	L	NBR	
7426	64,00	80,00	8,00	Mx	AH	ACM/FPM	Fiat1977/79 147/Fiorino/Uno/Pre mio/Eiba/Tipo/Tempra SW 2.0-Tra seiro do virabrequim	7493	48,00	69,00	10,00	Lz	L	NBR	
7427	30,00	43,00	8,00	Mx	H	ACM/FPM	FiatPalio 1.6 16v mpi/Tipo 2.0 16v/Tempra Sw 2.0 - 2.2 Oie 8v - 2.2 Oie 16v / Palio TD (Adventure - Weekend) -Dianteiro do virabrequim	7494	65,00	100,00	10,00	Lz	L	NBR	
7428	74,00	90,00	10,00	Mx22	AH	ACM/FPM	FiatTempra 2.0-2.20 ie 8v- 2.0-2.0 ie 16v - SW 2.0-Traseiro do virabrequim / Palio 1.6 16v mpi / Palio TD (Adventure - Weekend) -Traseiro do virabrequim	7495	120,00	160,00	12,00	Lz	L	NBR	
7430	23,00	34,00	6,00	Lx	L	NBR		7496	22,00	35,00	7,00	Lx	L	NBR	FiatJK 2000/ALFA/Ti 2300 // Huber Warco //TOBATA AS80/100- Caixa de direção // Diversos // Arvore de manivelas
7431	42,00	66,00	8,00	Lx	H	ACM/FPM		7497	24,00	35,00	7,00	Lz	L	NBR	
7432	85,00	105,00	12,00	Lx	AH	ACM/FPM	VW Passat/Variant VR6) 1995.. -Traseiro do virabrequim	7498	25,00	47,00	7,00	Lz	L	NBR	
7433	25,00	52,00	6,50	Lx	L	NBR		7499	40,00	55,00	7,00	Lz	L	NBR	
7434	36,00	52,00	9,00	Lx	L	NBR		7500	40,00	62,00	8,00	Lz	L	NBR	
7435	17,00	30,00	7,50/11,00	Lr01	L	NBR		7501	65,00	85,00	10,00	Lz	L	NBR	Huber Warco-Diversos
7436	24,00	52,00	7,80/11,00	Lr01	L	NBR		7504	72,00	85,50	18,00/20,50	Mw05	BID.	NBR	MB 180 / G -Roda traseira / Roda dian.o interno
7437	19,00	35,00	8,00	Lx	L	NBR		7505	72,00	85,50	8,00/10,50	Mw05	BID.	NBR	MB 180 / F -Roda dian. externo
7439	32,00	45,00	7,00/8,00	Lx	L	NBR		7506	20,00	42,00	7,00	Lx	L	NBR	
7440	33,00	46,00	8,00	Lx	L	NBR		7507	17,00/20,00	65,15	16,70	Mt07	L	NBR	
7441	91,50	123,00	11,50/22,50	Kw15	L	NBR	Deutz Ônibus - OH 1621 - cubo Roda dian.	7510	54,00	84,00	6,00	Lw14	L	NBR	
7442	117,10	140,30	12,00	Lx	H	MVQ	Toyota Pick Up tras. virabrequim	7511	22,23	35,73	10,00	Lx	L	MVQ	CHRYSLER P700/P900 motor Perkins 6,354//GM D60/70/80/90/ D99 m. Perk -Bomba injetora - conta - giros - Pinhão
7444	70,00	92,00	8,50	Lx	AH	MVQ	Toyota Pick Up cubo Roda dian.	7512	60,00	90,00	10,00	Kw04	L	NBR	
7445	56,00	73,00	8,00/12,50	Mw05	L	NBR		7516	77,77	101,68	11,30	Mz	L	NBR	
7446	62,00	85,00	10,00	Kx11	L	NBR		7517	76,00	95,00	10,00	Lz	L	NBR	
								7518	57,19	76,20	9,52	Lx	L	NBR	
								7519	36,00	62,00	3,00/8,00	G003	L	NBR	
								7520	34,00	52,00	7,50	Ls08	L	NBR	
								7521	17,00	35,00	7,00	Lr	L	FPM	
								7522	17,93	30,00	7,00	Lr	L	FPM	
								7524	49,00	86,00	13,00	Lx	L	NBR	
								7525	58,00	85,60	5,00	G004	L	NBR	

RETENTORES ORDENADOS POR NUMERO

SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação	SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação
7526	46,00	65,50	7,00	Lx	L	NBR	FORD 1971 Corcel / Del Rey / Pampa -Roda dian. interno / externo	7588	30,00	37,10	4,00	Mx	L	NBR	-Roda dian. - cubo Ford New Holland Colheiteadeira C-1530/8040/8055 -Braco das navalhas
7527	35,00	55,00	8,00	Lx	L	NBR	ASIA Topic //KIA Besta 2.2/2.7 // Ford New Holland Colheiteadeira / trator 4500 -Roda traseira interno // Bomba de engrenagens	7589	58,00	75,00	12,00	Mx	AH	NBR	MB 1111/1113/ 1313/1513/2013/355- 5/355LA/ 352/366 -Flange traseira / Tampa traseira / Lado do flange
7528	38,00	52,25	7,00	Lz	L	NBR	VALMET 62/65/68/85/88 -Tomada de forca - transmissao	7590	17,00	25,00	4,00	Lz	L	NBR	
7529	60,00	95,00	10,00	Lz	L	NBR		7592	42,00	56,00	7,20	Mx	L	NBR	Fiat147/Fiorino/Uno/Uno mille/ Premio/Elba/Oggi/Panorama -Cubo da roda traseira
7530	62,00	80,00	10,00	Lz	L	NBR		7593	102,00	130,00	13,00	Lz	L	NBR	
7531	35,00	62,00	10,00	Kz	L	NBR		7594	110,30	133,30	12,00	Kz	L	NBR	
7532	45,00	80,00	13,00	Kz	L	NBR		7595	24,00	62,00/66,30	3,00/12,00	Lz02	L	NBR	MB OM 321/355-5-Cubo da Roda dian. HATSUDA Bomba pulverizador S-80-Arvore de manivelas
7533	44,00	58,00	7,00	Mz	L	NBR	VOLVO N10/N12/B58 -Mancal de acionamento-sapatas dianteira/traseira	7596	38,00	43,05	3,00	Mt	L	NBR	MB OM 352/352A / 355-5 / 366 /449-Eixo com freio a ar - pino mestre
7534	58,00	72,00	8,00	Lx	L	NBR		7597	75,00	100,00	13,00	Kx	BID.	NBR	ALFA/FIAT/FNM 80 // KOMATSU D50-Cubo da Roda dian. // Transmissao -caixa de mudancas - dianteiro
7535	22,50	40,00	8,00/10,00	Lx	L	NBR		7598	105,00	130,00	13,00	Kz	L	NBR	
7536	25,00	47,00	8,00/10,00	Lx	L	NBR		7599	63,50	82,50	12,70	Kz	L	NBR	CBT 1000/1020/1065/1090- A/2100/2400- Transmissao - arvore motriz
7537	22,00	32,00	4,50	Lx	L	NBR		7600	125,00	160,00	15,00	Lx	L	NBR	
7538	23,00	32,80/42,70	12,50	G005	L	NBR		7601	38,00	52,00	10,00	Lx	L	NBR	MB OM 449 LP312/321 // HATSU DA pulverizador S-80-Cardan barra central // Embolo do pulverizador
7539	25,00	62,00	8,00	Lx	L	NBR		7602	25,00	35,00	7,00	Mx	L	NBR	FORD F(7000/8000)/GM A/C-D-10/13/20/40/MB OM 352/352A //VW (Cam.) // Tomada de forca clark/eaton
7540	55,00	70,00	8,00	Lw03	BID.	NBR		7603	75,00	95,00	13,00	Lz	L	NBR	MB OM 321 LP312 -Cubo da Roda dian.
7542	54,00	85,09	11,90	Lx	L	NBR		7604	42,00	60,00	10,00/12,50	Lx	L	NBR	
7543	70,00	81,50	6,00	Lx	L	NBR		7605	28,00	42,00	7,0/9,5	Lx15	L	NBR	
7544	83,00	108,00	12,70	Lw03	BID.	NBR	Agricola	7606	22,22	35,71	9,52	Mz10	L	NBR	
7545	47,63	70,05	10,80	Lx	L	NBR		7607	58,69	79,37	9,33	Lx	L	FPM	
7546	55,00	76,00	9,00	Lz	L	NBR		7608	22,23	35,74	10,03	Mz10	H	ACM	
7547	31,50	52,00	10,00	Mx	L	NBR		7609	12,50	20,00	5,00	Lx	BID.	FPM	GM Monza / Kadett 1,6 / 1,8 / 2,0 gasolina / alcool -Bucha do distribuidor
7548	53,98	92,08	9,52	Lx	L	NBR		7610	40,00	52,00/62,00	3,00/8,50	Lx01	L	NBR	CHEVROLET 1982 Monza / Kadett -Roda traseira
7549	40,00	54,00	5,00	Mx	L	NBR		7611	24,00	47,00	7,00	Lx	L	NBR	MARCHESAM Plantadeira -Roda - profundidade
7550	52,40	76,20	7,90	Mz	L	NBR		7612	30,00	55,00	12,00	Mx	L	NBR	
7551	86,00	121,00	13,00	Lx	L	NBR		7613	30,00	42,00	7,00	Mx	L	NBR	VOLVO B58 // VALMET 600D // Yanmar AM 1/2 -Caixa de direção // motor marítimo
7552	70,00	100,00	13,00	Kx	L	NBR		7614	25,00	35,00	10,00	Mx	L	NBR	ALFA/FIAT/FNM 190/210 // VOLVO N10/N12/B58 -Trambulador externo
7553	20,00	35,00	8,00	Lr	L	FPM		7615	25,00	52,00	8,00	Lx	L	NBR	
7554	44,00	80,00	12,00	Lz	L	NBR		7616	27,00	44,00	5,00	G006	L	FPM	
7555	55,00	85,00	12,00	Lx	L	NBR	ALFA/FIAT/FNM 180/215 // DYNA PAC motores maxion-Arvore primaria //Caixa de mudancas - arvore primaria	7617	62,20	68,30	11,00	Mt07	L	NBR	
7558	140,00	170,00	15,00	Lx	BID.	MVQ		7618	26,30	38,00	14,00/16,00	Lx	L	NBR	
7559	98,50	144,45	19,00	Kz	L	NBR	GM 1970 - D 70/90 A/C/D 70e90 1985// FORD bras. 750/13/21/2200 // ALFA/FIAT/FNM 130-Roda traseira interno	7619	35,00	56,00	10,00	Lx	AH	NBR	Ford New Holland Colheiteadeira C-8040/8055 -Caixa da mudancas-arvore primaria
7560	35,00	60,25	12,70	Lx	L	NBR		7620	20,00	38,05	6,40	Mz	L	ACM	FORD F350/600 -Bomba de vacuo (Mastervac-Bendix)
7562	49,20	80,90	11,00	Kz	L	NBR	CATERPILLAR-Diversos	7621	58,00	80,00	12,00	Lx	H	ACM	Yanmar BT22/8T -Arvore de mani velas - traseiro (lado vol.)
7563	28,00	47,00	10,00	Mx	L	NBR	MB OM326 Cam. Medios / Onibus / SCANIA L 75/76 /R142/Lk 111 -Eixo da bomba d' agua dianteiro // Tomada da forca	7622	40,00	56,00	9,00	Mx	L	NBR	VALMET 60/80/62/65/85/88 -Caixa de direção - detor
7564	60,30	92,00	12,00	Mx	H	NBR	CHRYSLER P700//FORD F600/4000//GM A/C/D 60/80 //MB OM 449A/VW11,130/140//J.I.Case 580H - Pinhão do diferencial	7623	33,00	50,00	8,00	Mx	H	NBR	MB 608/708/709/912 -Eixo piloto
7565	68,00	90,00	13,00	Mx	H	NBR/FPM	MB1313/1513/2013/2213/352/ 366LA // AGRALE trator 4200 -Pinhão - lado do flange // Roda traseira	7624	34,90	53,50	6,50	Mt	L	NBR	Ford New Holland Colheiteadeira C-1530/8040/8055 -Variador de molinete
7566	19,00	35,00	7,00	Lx	L	NBR	GM Opala (1970...)-Sem-fin	7625	57,20	82,55	6,50	Mt	L	NBR	Ford New Holland Colheiteadeira C-1530/8040/8055-Variador de molinete
7567	35,00	62,00	9,50	Mx	L	NBR	Yanmar -Diversos	7626	63,00	80,00	7,00/12,00	Mx	L	NBR	FiatDucato ate 96-Roda dian. interno / externo
7568	40,10	52,00/57,80	2,50/8,50	Lx01	L	NBR	VW 1966/73 Sedan / Brasilia -Roda dian. interno	7627	52,00	68,00	6,00/13,50	Mx20	L	NBR	FiatDucato ate 96-Roda traseira externo
7569	28,60	39,75	7,00	Lx	L	NBR	CHRYSLER/(DODGE) D100 (1932) // VW Fusca/Brasilia/Kombi/ Variant- Setor	7628	69,00	85,00	10,00	Mx	L	NBR	PEUGEOT Boxer - Diesel-Cubo da Roda dian. externa
7570	40,10	52,00/55,80	3,59/9,00	Lx01	L	NBR	VW 1974/86 Sedan / Brasilia -Roda dian. interno	7629	35,00	54,00	11,00	Lx	L	NBR	Ford transit roda trasiers caixa curta / H. Warco-Diversos
7571	34,50	48,05	8,80	Lx	L	NBR	Huber Warco guindaste Galion -Diversos	7630	68,00	90,00	10,00	Mx	L	NBR	VALMET 65/68/85/86/88/110/60/80-Tomada de forca-tampa traseira / tubo Roda dian.
7572	35,00	54,85	11,00	Mx	L	NBR	TOYOTA 60 -Arvore secundaria	7631	35,00	52,00	12,00	Lx	L	NBR	M.Ferg. trator 290/295 //TOBATA AS50 -Roda dian. 4x4 // Arvore de manivelas-traseiro
7573	38,00	52,25	6,20	Mt	L	NBR	GM Opala/Caravan -Cubo da roda interno	7632	65,00	80,00	8,00	Lz	L	NBR	
7574	37,00	50,00	10,00	Lx	L	NBR		7633	38,00	73,95	11,00	Mx	L	NBR	
7575	47,60	69,85	9,50	Lx	L	NBR	MAXION/M.Ferg. trator 50/55/250/285 -Eixo dianteiro - roda (arado) apos serie 9500	7634	27,00	38,10	6,40	Lx	AH	NBR	TOYOTA 67-Compressor arvore Pinhão
7576	50,00	65,00	10,00	Kz	L	NBR	MB OM 321/355-5-Ponta de eixo	7635	34,90	50,85	8,30	Mz	H	NBR	Ford New Holland trator 4500/4600 -Caixa da mudancas-eixo intermediario
7578	36,00	60,00	9,50	Lx	BID.	NBR	VW Kombi / Cubo da roda-flange traseiro	7636	32,00	65,00	13,00	Mx	AH	ACM	GM C-14 / C/D 10 //CHRYSLER (DODGE) Dart/D100 //FORD Galaxie -Arvore primaria //Caixa de mudancas// Eixo piloto
7579	61,90	79,95	10,00	Kz	L	NBR	MB 608/708 OM314/314A-Roda dian.	7637	48,00	72,10	7,00	Lx	L	NBR	ALFA/FIAT/FNM 70/80/120/130/140-Bomba injetora acionamento
7580	90,00	112,70	13,00	Kz	L	NBR	MB 608/708/366321/326/355/352-Roda traseira								
7581	29,90	45,00	7,00	Mx	H	NBR	FORD Maverick mot 6 cil /GM Chevette/Chevy 500/Pick-up/Opala/Caravan//GURGEL BR800/ Supmini -Eixo piloto								
7582	48,00	65,00	12,00	Kx	AH	NBR	MB 608/708/709/912/314/364 // VOLVO B58-flange traseira-tampa traseira // Eixo piloto-externo-c/ caixa Zf S6-80								
7583	44,00	65,00/73,30	2,50/12,20	Lx04	L	NBR	CHEVROLET Opala 75/92 -Cubo Roda dian. interno								
7585	25,00	35,00	7,50	Mx	BID.	ACM	Fiat1976/81 147-Roda dian. / Fiat147/Fiorino/Uno/Uno mille/ Premio/Elba- Diferencial - saída de semi-arvore								
7586	22,00	40,00	8,00	Kz	H	ACM	Fiat147/Fiorino/Uno/Premio/Elba/ Tipo/Tempra SW 2,0 -8v - 16v/Palio EL (1,5- 1,6 16v)/mpi/Siena/Marea -Arvore primaria								
7587	52,40	74,70	8,40	Mw09	L	NBR	Ford New Holland trator 6600								

RETENTORES ORDENADOS POR NUMERO

SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação	SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação
7802	46,00	59,00	7,00	Lx	H	FPM	Megane - arvore de manivelas traseiro	7862	119,00	162,10	15,00	Lz	L	NBR	Vectra/S10/Blazer/Astra/Corsa/Calibra - Traseiro do virabrequim / FiatIdea / Palio (Adventure - Weekend) motor 1.8 nafta - arvore de manivelas
7803	33,00	43,00	6,00	Lx	H	FPM	RENAULT Laguna -dianteiro virabrequim	7863	60,30	79,35	9,50	Mx	H	NBR	MAXION / M.Ferg. trator 50/55/65/85/95/250/270/...-Eixo comando de valvulas
7805	33,00	44,00	7,00	Lx	AH	FPM	RENAULT Laguna motor GRT -dianteiro virabrequim	7864	44,50	57,15	9,40	Lx	L	NBR	MAXION/M.Ferg. trator 50/55/65/85/95/250/285/.....-Toma da de forza - eixo traseiro
7806	44,00	57,00	6,50	Lx	H	ACM	-traseiro virabrequim	7865	15,00	42,00	10,00	Mz	L	NBR	
7807	55,00	75,00	8,00	Lx	BID.	NBR	RENAULT Laguna motor N7Q -arvore de manivelas	7866	15,00	42,00	10,00	Lz	L	NBR	
7808	56,00	71,00	9,50	Lx	H	FPM	MB Sprinter/motor MAXION Gemini HS -Cubo da roda	7867	18,00	24,00	3,00	Lz	L	NBR	
7809	45,00	65,00	8,00	Lx	AH	ACM	MB Sprinter // GM S10 / Blazer // FORD F1000 // MAXION Perkins Gemini HS -Dianteiro do virabrequim	7868	54,00	79,40	12,70	Mx	AH	NBR	
7810	58,50	74,00	8,30	Lw22	L	ACM	MB -transmissao	7869	25,00	55,00	10,00/11,00	Lx	L	NBR	
7811	47,00	62,00	8,80	Lx	H	FPM	MB Sprinter // MAXION Perkins Gemini HS -Saída da caixa de cambio traseiro superio	7870	15,00	26,00	4,00	Mx	L	NBR	
7812	34,90	52,30	9,50	Kx	L	NBR	MB Sprinter //FORD Utilitarios //GM S10 //MAXION Perkins Gemini HS -Traseira virabrequim // Guarda po da tampa da distribucao	7871	117,47	152,43	23,20	Kw24	L	NBR	
7813	25,00	40,00	9,00	Lx	L	NBR	CATERPILLAR -Arvore da manivelas// Eixo comando // Eixo comando de valvulas // Arvore de comando	7872	73,00	95,20	12,70	Kz	L	NBR	
7814	88,90	126,90	12,70	Kx	L	NBR		7873	108,00	133,25	9,50	Kz	L	NBR	
7815	36,00	54,10	5,00	Lt	L	NBR	CATERPILLAR // Huber Warco -Diversos	7874	22,00	38,05	8,00	Lz	L	NBR	
7816	41,10	50,70	6,35	Mx	L	NBR		7875	133,40	165,10	15,90	Kz	L	NBR	
7817	120,50	160,00	29,00	Kw22	L	NBR	Mercedes Benz OH 1621 - Cubo roda traseira	7876	108,00	136,50	12,70	Kz	L	NBR	
7818	32,00	47,00/52,00	9,00	Mz11	L	ACM/FPM	RENAULT Traffic -Diversos	7877	33,40	52,35	7,94	Lz	L	NBR	
7819	36,00	52,00	11,00	Lx	L	NBR		7878	25,40	46,45	9,50	Kz	L	NBR	
7820	63,20	92,50	8,30	Mw09	L	NBR		7879	22,00	39,50	9,50	Ls	L	NBR	
7821	15,00	21,00/27,00	2,00/14,00	Lx11	L	NBR	VW Gol/Voyage/Fusca/Brasilia/ Kombi/Variant -Saída de caixa	7881	50,80	81,00	11,90	Kx	L	NBR	
7822	55,00	76,00	9,00	Kz	L	NBR		7882	8,00	14,00	3,00	Lx	L	NBR	
7824	53,90	81,10	12,00	Lx	L	NBR	TOBATAAS 140/160 -Tampa do trambulador	7883	19,00	30,10	7,50	Mx	L	NBR	
7825	45,00	72,00	6,00/10,00	Lz06	L	NBR		7884	46,30	66,60	6,40	Lx	L	NBR	
7826	108,00	153,00	17,00	Kw23	L	NBR		7885	38,00	59,80	7,00	Lw14	L	NBR	
7828	35,00	54,00	10,00/15,00	Mw03	BID.	NBR	Chevrolet Corsa todos -Arvore de manivelas-traseiro (lado volante) / Chevrolet Mariva - Zafira 1.6 - 2.2 D - Transmissao	7886	63,50	89,90	12,00	Kz	L	NBR	
7829	127,00	152,40	12,50	Kx	L	NBR		7887	82,00	104,70	14,30	Kz	L	NBR	
7830	50,80	65,05	12,70	Mx	L	NBR	GM A/C/D/ 10/20 - 64/Veraneio -Saída para os semi-eixos	7888	28,60	44,50	11,00	Kx	L	NBR	
7831	38,00	47,60	6,50	Mx	L	NBR		7889	25,40	38,00	8,00	Kx	L	NBR	
7832	60,30	85,05	6,40	Mx	L	NBR	VME (Clark Michigan) -Roda dian.	7891	45,00	60,00	10,00	Lr	L	NBR	
7833	41,10	49,30	6,50	Mx	H	NBR	VW 6.80/90/1130/13130 // MAXION/M.Ferg. trator 50/55/65/95/235/295/... -Diversos	7892	63,50	88,90	17,80	Kx	L	NBR	
7834	108,00	133,35	12,00	Kx	BID.	NBR	CATERPILLAR // VME (Clark Michigan) -Arvore prim. Clark // Caixa de mudancas - arvore primaria - externo (EATON)	7893	35,00	53,90	9,50	Kz	L	NBR	
7835	19,00	25,40	3,20	Mt	L	NBR	VW Todos // ALFA/FIAT/FNM 70/80/120/130/140//FORD F600/ F7000/F11000 -Diversos // eixo traseiro - roda	7894	28,60	52,30	9,50	Kz	L	NBR	
7836	6,00	22,00	8,35	G011	L	NBR		7895	95,30	120,55	12,70	Kx	L	NBR	
7837	8,00	12,00	6,10	G009	L	NBR		7896	15,90	28,55	9,50	Lr02	L	NBR	
7838	22,00	36,00	10,00/15,00	Lw25	L	NBR		7897	32,00	44,25	9,00	Lx	L	NBR	
7839	20,00	34,00	10,00/15,00	Lw25	L	NBR		7898	54,00	79,35	12,70	Mw13	H	NBR	
7840	22,00	36,00	7,50/11,50	Lw25	L	NBR		7899	68,00	85,00	10,00	Mx15	H	MVQ	
7841	52,00	66,00	8,00/13,00	Mw05	L	NBR		7900	40,00	60,00	10,00/11,50	Lw03	BID.	ACM	
7842	95,00	120,00	13,00	Lx	L	NBR		7901	21,00	40,00	7,00	Lx	L	NBR	
7843	32,00	50,00	8,00	Lx	H	MVQ		7902	17,00	28,00	6,00	Mr	L	NBR	
7844	40,00	55,00	9,00	Lx	H	MVQ	FORD Utilitarios F1000/F2000/ F4000-Alavanca seletor (clark-eaton) // Torre (Clark 280v/285 vh)	7903	38,00	60,00	8,00/14,50	Lw26	H	NBR	
7845	40,00	52,00	7,00	Lx	H	MVQ		7904	32,00	42,00	10,00/15,00	Lw15	AH	NBR	
7846	36,00	49,00	7,00	Lx	L	MVQ		7905	84,70	113,70	5,60/10,50	G04	L	NBR	
7847	26,00	42,00	8,00	Lx	H	ACM	Chevrolet / Meriva - Zafira 1.6 - 2.2 D / Corsa / Celta motor (1,0-1,4-1,6)EFI / 1,6 GS -Eixo piloto - Clark / FiatIdea / Palio (Weekend - Adventure) motor 1.8 nafta - dianteiro do virabrequim	7906	69,90	90,00	12,70	Mw08	AH	ACM	
7848	80,00	98,00	10,00	Lx	AH	MVQ	GM Corsa / Celta motor (1,0-1,4-1,6)EFI / 1,6 GSI / FiatIdea / Palio (Adventure - Weekend) motor 1.8 nafta -traseiro do virabrequim	7907	47,60	68,00	10,40	Mx08	H	ACM	
7849	23,00	35,00	8,00	Mx	H	NBR	DAEWOO Espero2,0-2000i // GM Monza/Kadett/Vectra - Traseiro do virabrequim-Eixo piloto	7908	100,00	123,80	13,00	Kz	L	NBR	
7850	90,00	104,00	11,00	Lx	AH	MVQ	Opcional,DAEWOO Espero2,0-2,0i/ Prince/Supersalon//Chevrolet Monza/Kadett/Vectra/S10/Blazer/ Astra/Omega/Calibra -Eixo piloto / Chevrolet Meriva - Zafira 1.6 - 2.2 D - Bancada	7909	120,60	146,05	12,50	Lz	L	NBR	
7851	35,00	48,00	7,00	Mx	H	MVQ	DAEWOO Espero2,0-2,0i/Prince/ Super salon// Chevrolet Meriva - Zafira 1.6 - 2.2 D / Monza/Kadett/	7910	117,00	143,00	13,00	Lz	L	NBR	
								7911	145,00	175,00	14,00	Lx	L	NBR	
								7912	54,00	80,00	11,10/16,80	Lw32	BID.	NBR	
								7913	10,00	16,00	4,00	Lx	L	NBR	
								7914	40,00	80,00	12,00	Lx	L	NBR	
								7915	80,00	100,00	12,00	Mx04	H	MVQ	
								7916	161,90	187,30	9,50	Lz	L	NBR	
								7917	155,00	180,00	24,00/28,00	Mx16	BID.	FPM	
								7918	100,00	125,00	13,00	Kx	BID.	NBR	
															SCANIA L,Ls.LT.Lk 111 -Virabrequim dianteiro
															SCANIA L,Ls.LT.Lk 111 - Cubo traseiro
															Scania 111/112/116/140/142/142 - Roda traseira
															MB OM 352/352A/355-

RETENTORES ORDENADOS POR NUMERO

SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação
11059	59,00	80,00	5,00	G004	L	NBR	Rastela de arado - Dianteiro do virabrequim
11060	48,00	62,00	7,00	Lx	BID.	ACM	Audi A3 transmissão MQ230/250 caixa - VW Apollo / Golf GL-GTI-GLX / Polo Classic Caixa
11061	21,80	35,00	7,00	Lx	H	ACM	Audi A3 transmisión MQ230/250 caixa - VW Apollo / Golf GL-GTI-GLX / Polo Classic / Pointer / Gol Caixa - Eixo piloto
11062	21,92	40,00	6,50	Lz	L	FPM	Bomba de agua
11064	47,00	120,00	15,00	Ms13	L	NBR	Trator Zanella Z - Pinhão do diferencial - eixo traseiro
11065	30,00	42,00	4,50	Lx	L	NBR	Agrícola - Maza de roda
11066	37,70	62,00	7,00	Lw05	L	NBR	Toyota - Caixa de direção
11067	32,00	48,00	8,00	Lx	L	NBR	
11068	21,92	40,00	6,50	Lz	L	FPM	
11069	34,00	50,00	7,00	Lx	H	NBR	Nissan - Transmissão Dianteira
11070	38,00	50,00	8,00	Lx	L	NBR	
11071	37,00	52,00	7,00	Lx	L	NBR	
11072	30,00	55,00	7,00	Lx	L	NBR	
11073	38,00	56,00	8,00	Lx	L	NBR	
11074	27,00	47,00	10,00	Lx	L	NBR	
11075	40,00	60,00	8,00	Lx	L	NBR	
11076	11,80	24,00	6,00	Lx	L	NBR	
11077	19,00	33,30	7,92	Mx	L	NBR	GM Direção sem fim / Chrysler direção hidráulica / VAMSA
11078	17,00	35,00	7,00	Mx	L	NBR	
11079	65,00	100,00	10,00	Lx	L	NBR	
11080	80,00	105,00	13,00	Lx07	L	NBR	Datsun - roda traseira interior
11082	40,00	69,00	15,40	Kw44	BID.	NBR	GM S10 / Blazer 4x4 Motor 2.2 D - Eixo dianteiro / Semi-eixo
11085	17,00	36,00	7,00	Lx	L	NBR	
11086	20,00	30,00	7,00	Lw15	L	NBR	Direção hidráulica
11087	20,00	32,00	7,00	Lw15	L	NBR	Direção hidráulica
11088	23,00	34,00	6,50	Lx24	L	NBR	Toyota Corolla - Direção hidráulica / Coroa
11089	25,00	60,00	8,00	Lx	L	NBR	
11090	30,00	47,00	8,00	Lx	L	NBR	
11091	32,00	52,00	10,00	Lx	L	NBR	
11092	34,00	50,00	7,00	Lx	L	NBR	
11093	34,00	54,00	8,00	Lx	L	NBR	
11094	35,00	50,00	8,00	Lx	L	NBR	Baldán - Semeadora semeada direta
11095	35,00	52,00	6,00	Lx	L	NBR	Agrícola - Fabimag
11096	36,00	52,00	7,00	Lx	L	NBR	
11097	55,00	82,00	10,00	Lx	L	NBR	
11098	38,00	52,00	7,00	Lx	L	NBR	
11099	95,25	146,05	11,90	Lx	L	NBR	Agrícola
11100	30,00	52,00	7,00/11,00	Lx15	H	FPM	renault laguna / master - semi-eixo lado direito
11101	54,00	64,00	9,00/24,00	Ls10	L	NBR	Toyota Hilux 2001 en adelante 4x2 4x4 roda traseira exterior
11102	18,00	30,00	6,40/8,10	Lx25	L	ACM	VW Golf / Polo // Seat Cordoba - eixo seletora
11103	15,50	28,00	6,00/15,00	Mx28	L	NBR	Ford Escort / Ka / Fiesta / Courier - caixa - seletora transmissão
11104	22,00	34,00	5,00	Lx	L	NBR	
11105	20,00	32,00	6,00	Lx	H	ACM	Toyota - dianteiro do virabrequim
11106	32,00	40,00	5,00	Lx	L	NBR	Toyota / Isuzu - caixa de Direção
11107	26,00	47,00	6,30	Lx	L	NBR	
11108	26,00	52,00	7,00	Lx	L	NBR	
11109	35,00	62,00	10,00	Lx	H	NBR	Scania
11110	38,00	70,00	8,00	Lx	L	NBR	
11111	72,00	105,00	13,00	Lx	L	NBR	
11112	75,00	105,00	12,00	Lx	L	NBR	
11113	60,00	82,00	5,50/7,50	Mt22	L	NBR	Caixa Z. M. 1090
11114	35,00	65,00	14,50/17,50	Kw42	BID.	NBR	Trator M.Ferg. - Tração
11115	45,00	70,00	14,50/17,50	Kw42	BID.	NBR	Trator M.Ferg. / Valtra / New Holland / Ford - Tração
11116	60,20	85,75	9,50	Mz	BID.	NBR	Trator M.Ferg. 235/250/270/ 285/290 - Sistema de freio
11117	18,00	47,00	8,00	Lz	L	NBR	Pulverizador Hatsuda F-25 arvore de manivelas
11118	54,00	72,00	8,00	Lz	L	NBR	Industrial
11119	20,00	34,10	7,00	Lz	L	NBR	Industrial
11120	85,00	-	-	TL02	AH	ACM-PTFE	VW Gol / Golf / Bora / Polo / Passat / Saveiro / Pointer - Audi A3/ A4/A6 - Traseiro do virabrequim
11121	45,00	67,00	8,00	TL03	H	ACM-PTFE	Mercedes Benz Sprinter CDI - dianteiro do virabrequim
11122	30,00	44,00	6,00	Lx	L	NBR	Agrícola
11123	33,00	50,00	10,00/7,0	Lx	L	NBR	Agrícola
11124	58,00	80,00	12,00	Lx	H	NBR	Agrícola
11125	60,00	95,00	10,00	Lz	L	FPM	Agrícola
11126	45,00	100,00	10,00	Lx	L	FPM	Agrícola
11127	45,00	70,00	10,00/11,00	Lw03	L	NBR	Agrícola
11128	57,15	77,75	9,52	Mz C	L	NBR	Agrícola
11129	45,00	76,00	12,00	Lw03	L	FPM	Agrícola
11130	35,00	50,00	10,00	Lx	BID.	FPM	Agrícola
11131	38,10	47,60	6,35	Mt C	L	NBR	Agrícola
11132	47,63	69,82	9,52	Lz	L	NBR	Agrícola
11134	25,00	42,00	8,50/9,50	Lx	L	NBR	Lavarroupas Longvie
11135	168,00	198,00	16,50/20,50	Lr01	L	NBR	Agrícola
11136	39,42	80,27	22,00	Lw45	BID.	ACM	Ford Ranger 2,8 - 3,0 (2001 en adelante) saída de pinhao diferencial dana 46
11137	110,00	141,00	17,00	Lz	L	NBR	Industrial
11138	40,00	47,00	4,00	Lt	L	NBR	Agrícola

SAV	Eixo	Aloj.	Alt.	Tipo	O	Comp.	Aplicação
11139	110,00	130,00	13,00	Lx	AH	MVQ	Ford F1000/2000/4000/7000/8000 /11000/12000/ 13000/14000 - MWM D225/226/229 - VW 1 1,130/11,140/12,140/13,130/ 14,140 arvore de manivelas
11140	25,00	47,00	8,00/11,50	Lx15	L	NBR	Lavarroupas Dream Blue 600 rpm
11141	30,00	52,00	8,50/10,50	Lx15	L	NBR	Lavarroupas Dream Blue 1200 rpm
11142	106,40	126,90	12,00	Kx	L	NBR	Tractor Deutz AX 4,100/4,120 palier
11143	150,00	180,00	14,50/16,50	Kw42	BID.	NBR	Agrícola
11144	21,00	40,00	10,00	Lw03	L	NBR	Lavarroupas
11145	48,00	75,00	14,00/17,00	Kw42	BID.	NBR	Agrícola
11146	56,00	75,00	16,00	Kp07	L	NBR	Agrícola - Caixa ZF
11147	15,92	38,49	6,50	Mx	L	FPM	John Deere - Bomba de agua 9650
11149	47,60	79,25	10,00	Lz	L	NBR	Agrícola
11150	105,00	130,00	13,00	Kx	BID.	NBR	Agrícola
11151	24,00	38,00	6,00	Lz	H	ACM	VW Bora 1,8/2,0/1,9TD - Fox 1,6 Vogage 1,6 transmissao direta VW Bora 1,8/2,0/1,9TD - Fox 1,6
11152	60,00	74,00	8,00	Mx22	BID.	ACM	Vogage 1,6 transmissao semi-eixos
11153	140,00	164,00	20,00/23,00	Kp08	BID.	FPM	Volvo N10/NL10/NH10/NL12/NL14/ FH12 Roda traseira
11154	35,00	55,00	14,70	Kx16	BID.	NBRFPM	Chevrolet S10/Astra/Kadett trans missao semi-eixos
11155	40,00	70,00	13,00/20,00	Kw45	BID.	ACMFPM	MB Sprinter 1999 en adelante - pinhao diferencial
11156	73,00	98,50	13,00	Kw44	BID.	NBRFPM	VW Delivery - roda traseira

KITS	EJE	ALOJ.	ALTURA	DISEÑO	OR.	COMP.
10736	48,90	63,00	10,80	Kw38	L	NBR
10822	74,00			Mx27	AH	FPM
10648	114,00	171,00/177,00	13,00	Mx24	AH	FPM
10881	70,00	159,00	16,00	Mx24	H	FPM
11034	39,95	62,00	7,40	TL01	H	PTEACM
11120	85,00			TL02	AH	ACM-PTFE
11121	45,00	67,00	8,00	TL03	H	ACM-PTFE
11136	39,42	80,27	22,00	Lw45	BID.	ACM

KITS	EIXO	ALOJ.	ALTURA	DISEÑO	OR.	COMP.
10736	48,90	63,00	10,80	Kw38	L	NBR
10822	74,00			Mx27	AH	FPM
10648	114,00	171,00/177,00	13,00	Mx24	AH	FPM
10881	70,00	159,00	16,00	Mx24	H	FPM
11034	39,95	62,00	7,40	TL01	H	PTEACM
11120	85,00			TL02	AH	ACM-PTFE
11121	45,00	67,00	8,00	TL03	H	ACM-PTFE
11136	39,42	80,27	22,00	Lw45	BID.	ACM