

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
5,0	14,50	4,5	<b>03254</b>	BR	LI	NBR
6,0	10,00	2,5	<b>02515</b>	GR	LI	CR
6,0	16,00	6,5	<b>02873</b>	BRG	LI	NBR
6,4	16,05	6,4	<b>00807</b>	BA	LI	NBR
6,4	19,10	6,4	<b>01685</b>	BR	LI	NBR
6,5	14,50	7,0	<b>02306</b>	BRG	LI	NBR
7,0	16,00	7,0	<b>02358</b>	BA	LI	NBR
7,7	14,65	5,0	<b>07078</b>	BR	LI	HNBR
7,8	13,80	3,6	<b>02198</b>	GR	LI	NBR
7,8	14,10	3,6	<b>01984</b>	GA	LI	NBR
7,8	14,60	4,8	<b>00482</b>	GAF	LI	FPM
8,0	14,00	3,0	<b>02495</b>	BRF	LI	FPM
8,0	14,00	3,0	<b>02536</b>	BR	LI	NBR
8,0	15,00	3,0	<b>02491</b>	GR	LI	NBR
8,0	15,00	5,5	<b>02762</b>	BR	LI	NBR
8,0	16,00	7,0	<b>02013</b>	BAP	H	ACM
8,0	17,45	8,0	<b>00198</b>	BA	LI	NBR
8,0	18,00	5,0	<b>01423</b>	BR	LI	NBR
8,0	18,00	5,0	<b>02163</b>	BRG	LI	NBR
8,0	22,00	8,0	<b>01587</b>	BR	LI	NBR
8,5	16,00	6,5	<b>00998</b>	BR	H	NBR
9,4	21,40	5,0	<b>02248</b>	GA	LI	NBR
9,5	19,05	7,0	<b>01853</b>	BR	H	NBR
9,5	19,20	7,0	<b>01093</b>	BR	LI	NBR
9,5	25,35	9,5	<b>00089</b>	B	LI	NBR
10,0	14,00	3,0	<b>02135</b>	GA	LI	NBR
10,0	19,00	6,5	<b>02171</b>	BR	LI	NBR
10,0	21,00	5,0	<b>03005</b>	BR	AH	NBR
10,0	22,00	7,0	<b>01672</b>	BR	LI	NBR
10,0	22,00	7,0	<b>01904</b>	BRP	H	ACM
10,0	22,00	7,0	<b>02160</b>	BR	AH	NBR
10,0	30,00	7,0	<b>00764</b>	BA	LI	NBR
10,3	16,00	4,0	<b>02001</b>	GA	LI	NBR
10,8	22,20	5,4	<b>01067</b>	BR	LI	NBR
11,0	17,00	4,0	<b>01737</b>	BR	LI	NBR
11,0	17,00	4,0	<b>02523</b>	BRF	LI	FPM
11,1	22,20	6,5	<b>02474</b>	BRG	LI	NBR
11,1	25,40	6,0	<b>01479</b>	BR	LI	NBR
11,6	24,00	10,0	<b>07408</b>	BRGP	LI	ACM
12,0	18,00	3,0	<b>02638</b>	GR	LI	NBR
12,0	19,00	5,0	<b>05148</b>	BR	BI	NBR
12,0	20,00	5,0	<b>02689</b>	BAG	LI	NBR
12,0	21,00	4,0	<b>03255</b>	BR	LI	NBR
12,0	22,00	5,0	<b>02535</b>	BRG	LI	NBR
12,0	22,00	7,0	<b>00289</b>	BA	LI	NBR
12,0	28,05	8,0	<b>02792</b>	BAG	LI	NBR
12,0	28,10	7,0	<b>01420</b>	BR	LI	NBR
12,0	32,00	7,0	<b>01445</b>	BA	LI	NBR
12,5	20,00	5,0	<b>02360</b>	BRF	BI	FPM
12,5	25,00	8,0	<b>03250</b>	BRG	LI	NBR
12,6	21,40	5,0	<b>02249</b>	GA	LI	NBR
12,7	22,20	8,0	<b>01559</b>	BR	LI	NBR
12,7	22,20	8,0	<b>02343</b>	BAP	LI	ACM

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
12,7	25,30	9,5	<b>01508</b>	B	LI	NBR
12,7	25,35	6,4	<b>00981</b>	GA	LI	NBR
12,7	25,35	6,4	<b>01966</b>	BA	BI	NBR
12,7	25,40	9,5	<b>00129</b>	BR	LI	NBR
12,7	28,50	9,5	<b>00311</b>	B	LI	NBR
12,7	28,55	6,5	<b>01957</b>	BA	BI	NBR
12,7	30,00	8,0	<b>01097</b>	BR	LI	NBR
13,0	26,00	7,0	<b>02373</b>	BRG	LI	NBR
13,0	26,00	9,0	<b>01074</b>	BRG	LI	NBR
14,0	20,00	3,5	<b>02025</b>	BA	LI	NBR
14,0	22,00	4,0	<b>02569</b>	BRGP	LI	ACM
14,0	22,00	5,0	<b>03252</b>	BRG	BI	NBR
14,0	23,90	6,0	<b>01717</b>	GA	LI	NBR
14,0	24,00	6,0	<b>02162</b>	BRG	LI	NBR
14,0	24,00	7,0	<b>01389</b>	BAG	LI	NBR
14,0	28,00	7,0	<b>02308</b>	BRG	LI	NBR
14,0	32,00	10,0	<b>01875</b>	BR	LI	NBR
14,3	22,00	3,9	<b>01977</b>	GR	LI	NBR
14,3	23,95	7,0	<b>01835</b>	BR	LI	NBR
14,3	25,40	9,5	<b>00716</b>	B	LI	NBR
14,3	28,50	6,4	<b>00293</b>	BR	LI	NBR
14,3	28,50	9,5	<b>00541</b>	B	LI	NBR
14,3	39,55	6,3	<b>02334</b>	BAG	LI	NBR
15,0	21,00	3,0	<b>02589</b>	GR	LI	NBR
15,0	21,00	4,0	<b>02130</b>	BAG	LI	NBR
15,0	21,00	5,0	<b>07397</b>	BRAGP	LI	ACM
15,0	23,00	3,0	<b>02639</b>	GR	LI	NBR
15,0	24,00	7,0	<b>00790</b>	BR	LI	NBR
15,0	24,00	7,0	<b>01929</b>	BRG	LI	NBR
15,0	24,00	7,4	<b>01816</b>	BA	AH	NBR
15,0	25,00	7,0	<b>02309</b>	BRP	AH	ACM
15,0	25,00	7,0	<b>02454</b>	BRG	LI	NBR
15,0	26,00	6,0	<b>02279</b>	BAG	LI	NBR
15,0	28,00	7,0	<b>00916</b>	BA	LI	NBR
15,0	28,55	8,0	<b>01076</b>	B	LI	NBR
15,0	30,00	5,0	<b>00515</b>	GA	LI	NBR
15,0	30,00	6,0	<b>01915</b>	BAGP	LI	ACM
15,0	30,00	7,0	<b>01677</b>	BR	LI	NBR
15,0	30,00	7,0	<b>01846</b>	BAG	LI	NBR
15,0	30,00	8,0	<b>00766</b>	BA	LI	NBR
15,0	30,00	10,0	<b>01348</b>	BR	LI	NBR
15,0	32,00	7,0	<b>01907</b>	BR	LI	NBR
15,0	35,00	7,0	<b>01058</b>	BR	LI	NBR
15,0	35,00	7,0	<b>01959</b>	BAG	LI	NBR
15,0	35,10	10,0	<b>01051</b>	BR	LI	NBR
15,9	22,20	4,3	<b>02335</b>	BAG	LI	NBR
15,9	23,80	4,8	<b>00119</b>	GA	LI	NBR
15,9	25,35	6,4	<b>01175</b>	BA	LI	NBR
15,9	25,40	4,5	<b>00286</b>	BR	LI	NBR
15,9	28,50	7,0	<b>01493</b>	BR	LI	NBR
15,9	28,55	9,5	<b>00156</b>	B	LI	NBR
15,9	30,00	6,0	<b>01934</b>	BAG	H	NBR
15,9	30,30	4,5	<b>01700</b>	GR	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
15,9	35,00	10,0	<b>00375</b>	BA	LI	NBR
16,0	22,00	3,0	<b>02492</b>	GR	LI	NBR
16,0	22,10	6,4	<b>01576</b>	BAG	LI	NBR
16,0	24,00	6,0	<b>02176</b>	BRG	LI	NBR
16,0	28,00	7,0	<b>00980</b>	BA	LI	NBR
16,0	28,00	7,0	<b>02310</b>	BRG	LI	NBR
16,0	30,00	6,4	<b>01817</b>	BA	AH	NBR
16,0	30,00	10,0	<b>00795</b>	BR	LI	NBR
16,0	32,00	7,0	<b>00796</b>	BR	LI	NBR
16,3	24,00	7,0	<b>00726</b>	BR	LI	NBR
17,0	25,00	3,0	<b>02640</b>	GR	LI	NBR
17,0	25,00	4,0	<b>02161</b>	BR	LI	NBR
17,0	25,00	4,0	<b>02571</b>	BRG	LI	NBR
17,0	25,00	4,0	<b>02669</b>	GA	LI	NBR
17,0	27,00	5,0	<b>03253</b>	BRG	LI	NBR
17,0	28,00	5,0	<b>02701</b>	BRG	LI	NBR
17,0	28,00	6,0	<b>01072</b>	BA	LI	NBR
17,0	28,00	6,0	<b>01072</b>	BR	LI	NBR
17,0	28,00	7,0	<b>00508</b>	BA	LI	NBR
17,0	28,00	7,0	<b>00508</b>	BAG	LI	NBR
17,0	28,00	7,0	<b>03012</b>	BA	LI	NBR
17,0	28,00	7,0	<b>05141</b>	BRA	LI	NBR
17,0	28,05	5,0	<b>02375</b>	BR	LI	NBR
17,0	29,00	5,4	<b>07409</b>	BRP	AH	ACM
17,0	30,00	7,0	<b>02730</b>	BRG	LI	NBR
17,0	31,20	7,5	<b>01464</b>	BA	LI	NBR
17,0	32,00	7,0	<b>01725</b>	BR	LI	NBR
17,0	32,00	7,0	<b>02425</b>	BR	LI	NBR
17,0	34,00	7,0	<b>01916</b>	BAGP	LI	ACM
17,0	35,00	7,0	<b>00853</b>	BR	LI	NBR
17,0	35,00	8,0	<b>01511</b>	BR	LI	NBR
17,0	35,00	10,0	<b>00828</b>	BR	LI	NBR
17,0	35,00	10,0	<b>01415</b>	BRG	LI	NBR
17,0	35,30	7,0	<b>01113</b>	BRG	LI	NBR
17,0	40,00	8,5	<b>01492</b>	BR	LI	NBR
17,5	28,30	7,0	<b>01496</b>	BR	LI	NBR
17,5	30,30	4,5	<b>01871</b>	GR	LI	NBR
17,8	35,00	9,5	<b>00608</b>	B	LI	NBR
18,0	24,00	3,0	<b>02510</b>	GA	LI	NBR
18,0	24,00	4,0	<b>02567</b>	GR	LI	NBR
18,0	24,00	4,0	<b>02698</b>	GR	LI	NBR
18,0	30,00	7,0	<b>00496</b>	BRG	LI	NBR
18,0	30,00	7,0	<b>02329</b>	BRG	LI	NBR
18,0	35,00	10,0	<b>01769</b>	BR	LI	NBR
18,0	37,00	8,0	<b>02164</b>	BRG	LI	NBR
18,0	40,00	9,0	<b>01107</b>	BR	LI	NBR
18,0	47,00	8,0	<b>01400</b>	BR	LI	NBR
18,2	30,00	6,0	<b>02830</b>	BRG	LI	NBR
18,7	34,90	8,7	<b>00745</b>	BGO	LI	NBR
18,8	31,70	11,0	<b>02203</b>	BAG	LI	NBR
19,0	25,40	3,2	<b>00888</b>	GA	LI	NBR
19,0	28,50	4,0	<b>01868</b>	GA	LI	NBR
19,0	28,50	6,4	<b>00329</b>	BA	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
19,0	28,55	6,5	<b>02131</b>	BAG	LI	NBR
19,0	28,65	4,7	<b>01455</b>	BA	LI	NBR
19,0	29,10	6,4	<b>01909</b>	BR	LI	NBR
19,0	30,10	7,5	<b>01527</b>	BA	LI	NBR
19,0	31,60	7,7	<b>02263</b>	BR	LI	NBR
19,0	31,70	6,4	<b>00569</b>	B	LI	NBR
19,0	31,70	6,4	<b>00569</b>	BR	LI	NBR
19,0	31,75	8,0	<b>00989</b>	BAG	LI	NBR
19,0	31,80	6,4	<b>00821</b>	BR	LI	NBR
19,0	31,85	9,5	<b>00338</b>	BGO	LI	NBR
19,0	31,90	7,0	<b>00798</b>	BA	LI	NBR
19,0	34,90	9,5	<b>00959</b>	B	LI	NBR
19,0	34,95	10,3	<b>01965</b>	BAP	BI	ACM
19,0	35,00	7,0	<b>00784</b>	BR	LI	NBR
19,0	35,00	10,0	<b>00159</b>	BR	LI	NBR
19,0	36,05	8,5	<b>01407</b>	BR	LI	NBR
19,0	36,30	8,5	<b>02722</b>	BR	LI	NBR
19,0	38,05	10,0	<b>00158</b>	B	LI	NBR
19,0	41,25	8,0	<b>00714</b>	BA	LI	NBR
19,0	41,30	11,0	<b>01465</b>	BA	LI	NBR
19,0	42,10	7,0	<b>01235</b>	BR	LI	NBR
19,3	29,10	6,4	<b>01110</b>	BR	LI	NBR
19,9	35,00	7,0	<b>01894</b>	BRG	LI	NBR
20,0	26,00	4,0	<b>02573</b>	GR	LI	NBR
20,0	28,00	4,0	<b>02641</b>	GR	LI	NBR
20,0	30,00	7,0	<b>00505</b>	BR	LI	NBR
20,0	30,00	7,0	<b>01935</b>	BAG	LI	NBR
20,0	31,00	7,0	<b>02285</b>	BA	LI	NBR
20,0	31,00	7,0	<b>03013</b>	BA	LI	NBR
20,0	31,00	7,0	<b>05142</b>	BRA	LI	NBR
20,0	31,20	7,5	<b>01328</b>	BA	H	NBR
20,0	31,95	5,0	<b>00767</b>	BA	LI	NBR
20,0	32,00	6,0	<b>00712</b>	BR	LI	NBR
20,0	32,10	7,0	<b>00953</b>	BR	LI	NBR
20,0	34,00	7,0	<b>02311</b>	BR	AH	NBR
20,0	34,05	7,0	<b>01718</b>	BR	LI	NBR
20,0	34,95	6,0	<b>00715</b>	BA	LI	NBR
20,0	34,95	7,0	<b>02486</b>	BR	LI	NBR
20,0	35,00	4,5	<b>01777</b>	GA	LI	NBR
20,0	35,00	6,0	<b>02821</b>	BRG	LI	NBR
20,0	35,00	8,0	<b>01386</b>	BRG	LI	NBR
20,0	35,00	10,0	<b>00760</b>	BR	LI	NBR
20,0	35,10	4,0	<b>01404</b>	BR	LI	NBR
20,0	35,10	5,8	<b>01866</b>	GR	LI	NBR
20,0	36,00	10,0	<b>00918</b>	BR	LI	NBR
20,0	38,00	6,0	<b>03004</b>	BRG	AH	NBR
20,0	38,05	6,4	<b>02072</b>	BAP	LI	ACM
20,0	38,10	10,0	<b>01189</b>	BR	LI	NBR
20,0	39,70	6,5	<b>02433</b>	BRG	LI	NBR
20,0	39,96	6,4	<b>03126</b>	BRG	LI	NBR
20,0	40,00	4,0	<b>01694</b>	BA	LI	NBR
20,0	40,00	4,0	<b>01694</b>	BAP	LI	ACM
20,0	40,00	6,0	<b>01245</b>	BR	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
20,0	40,00	7,0	<b>00994</b>	BA	LI	NBR
20,0	40,00	7,0	<b>00994</b>	BRG	LI	NBR
20,0	40,00	7,0	<b>02468</b>	BRG	LI	NBR
20,0	40,00	7,0	<b>02566</b>	BRGF	AH	FPM
20,0	40,00	10,00	<b>00360</b>	BA	LI	NBR
20,0	40,30	10,0	<b>00922</b>	BR	LI	NBR
20,0	42,00	10,0	<b>01746</b>	B	LI	NBR
20,0	47,10	10,0	<b>00909</b>	BR	LI	NBR
20,5	41,20	5,0	<b>00963</b>	BAG	LI	NBR
20,6	38,10	7,0	<b>02480</b>	BAGP	LI	ACM
20,7	34,85	11,9	<b>01254</b>	BAG	LI	NBR
21,0	31,95	7,0	<b>01985</b>	BR	LI	NBR
21,0	32,00	7,0	<b>01883</b>	BAG	LI	NBR
21,0	32,00	7,5	<b>02371</b>	BAG	H	NBR
21,0	32,00	7,5	<b>02371</b>	BAG	H	NBR
21,5	40,00	7,0	<b>02418</b>	BR	H	ACM
21,5	40,00	7,0	<b>07286</b>	BR	H	MVQ
21,8	25,00	1,9	<b>02073</b>	GA	LI	NBR
21,8	35,00	7,0	<b>02740</b>	BRGP	H	ACM
21,8	36,50	6,4	<b>01967</b>	BAS	BI	MVQ
21,9	32,00	6,0	<b>02729</b>	BA	LI	NBR
21,9	32,00	6,0	<b>02729</b>	BA	LI	NBR
22,0	31,85	5,0	<b>00769</b>	BA	LI	NBR
22,0	32,00	5,5	<b>01727</b>	BR	LI	NBR
22,0	32,00	5,5	<b>01727</b>	BR	LI	NBR
22,0	32,00	7,0	<b>01554</b>	BRG	LI	NBR
22,0	35,00	6,7	<b>00294</b>	BR	LI	NBR
22,0	35,00	7,0	<b>01716</b>	BR	LI	NBR
22,0	35,00	7,0	<b>02533</b>	BRGP	AH	ACM
22,0	35,00	7,0	<b>02572</b>	BRG	LI	NBR
22,0	35,00	7,0	<b>02579</b>	BRG	LI	NBR
22,0	35,00	9,0	<b>00955</b>	BAG	LI	NBR
22,0	35,00	10,0	<b>00118</b>	BAG	LI	NBR
22,0	38,05	8,0	<b>01112</b>	BR	LI	NBR
22,0	40,00	7,0	<b>00761</b>	BR	LI	NBR
22,0	40,00	8,0	<b>00992</b>	BRG	LI	NBR
22,0	40,00	8,0	<b>02009</b>	BP	H	ACM
22,0	41,25	8,0	<b>01481</b>	BA	AH	NBR
22,0	42,00	10,0	<b>00815</b>	BR	LI	NBR
22,0	42,00	10,0	<b>01914</b>	BRP	LI	ACM
22,0	47,00	9,0	<b>01779</b>	B	LI	NBR
22,1	35,00	8,0	<b>02126</b>	GA	LI	PU
22,2	28,58	3,2	<b>02715</b>	GA	LI	NBR
22,2	31,00	6,0	<b>02878</b>	BAG	AH	NBR
22,2	31,70	6,0	<b>02357</b>	BA	AH	NBR
22,2	33,15	10,3	<b>00150</b>	BA	LI	NBR
22,2	34,85	8,0	<b>00937</b>	BAG	LI	NBR
22,2	34,95	8,0	<b>00937</b>	B	LI	NBR
22,2	34,95	8,0	<b>00937</b>	BG	LI	NBR
22,2	35,00	8,0	<b>01819</b>	BA	AH	NBR
22,2	38,10	9,5	<b>00100</b>	B	LI	NBR
22,2	50,80	11,1	<b>02064</b>	BAG	LI	NBR
22,3	34,95	6,4	<b>00572</b>	BR	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
22,8	40,00	8,0	<b>07309</b>	BRAGP	H	ACM
23,0	35,00	8,0	<b>02372</b>	BAG	H	NBR
23,0	35,00	8,0	<b>02837</b>	BRAGF	H	FPM
23,3	59,95	6,4	<b>01613</b>	GA	LI	NBR
23,8	34,50	7,0	<b>02029</b>	BR	LI	NBR
23,8	38,05	6,5	<b>02465</b>	BAG	LI	NBR
23,8	38,05	7,9	<b>01836</b>	B	LI	NBR
23,8	39,00	6,2	<b>01867</b>	GR	LI	NBR
24,0	35,00	6,0	<b>02594</b>	BRF	H	FPM
24,0	36,00	6,0	<b>01666</b>	BR	LI	NBR
24,0	37,00	7,0	<b>01214</b>	BR	LI	NBR
24,0	37,00	7,0	<b>02210</b>	BRG	LI	NBR
24,0	38,00	9,0	<b>00829</b>	BR	LI	NBR
24,0	40,10	10,0	<b>01341</b>	BR	LI	NBR
24,0	42,00	10,0	<b>01507</b>	BR	LI	NBR
24,0	47,00	7,0	<b>00763</b>	BR	LI	NBR
24,6	39,90	8,0	<b>01712</b>	BAG	LI	NBR
25,0	32,00	4,0	<b>02265</b>	GA	LI	NBR
25,0	32,00	4,0	<b>02588</b>	GR	LI	NBR
25,0	32,00	4,0	<b>02642</b>	GR	LI	NBR
25,0	35,00	5,0	<b>02107</b>	GA	LI	NBR
25,0	35,00	7,0	<b>01543</b>	BA	LI	NBR
25,0	35,00	7,0	<b>01543</b>	BR	LI	NBR
25,0	35,00	7,0	<b>02802</b>	BRGF	LI	FPM
25,0	35,00	7,0	<b>05050</b>	BRG	H	NBR
25,0	35,00	7,5	<b>02007</b>	BAGP	BI	ACM
25,0	35,00	8,0	<b>02414</b>	BRG	H	NBR
25,0	35,00	10,0	<b>00788</b>	BAG	LI	NBR
25,0	36,00	7,0	<b>01515</b>	BR	LI	NBR
25,0	37,10	7,3	<b>01577</b>	BR	LI	NBR
25,0	37,90	7,0	<b>01892</b>	BRG	LI	NBR
25,0	38,00	6,4	<b>01019</b>	BR	LI	NBR
25,0	38,00	8,0	<b>01118</b>	B	LI	NBR
25,0	40,00	5,0	<b>01295</b>	GR	LI	NBR
25,0	40,00	7,0	<b>02062</b>	BA	LI	NBR
25,0	40,00	7,0	<b>02570</b>	BRGF	H	FPM
25,0	40,00	8,0	<b>01556</b>	BR	LI	NBR
25,0	40,00	8,0	<b>02233</b>	BRG	BI	NBR
25,0	40,00	8,0	<b>02712</b>	BRGP	H	ACM
25,0	40,00	9,0	<b>02148</b>	BRG	LI	NBR
25,0	40,00	10,0	<b>00469</b>	B	LI	NBR
25,0	41,10	9,5	<b>00191</b>	BR	LI	NBR
25,0	42,00	6,0	<b>01604</b>	BR	LI	NBR
25,0	42,00	8,0	<b>00925</b>	BA	LI	NBR
25,0	43,05	10,0	<b>00506</b>	BR	LI	NBR
25,0	44,90	5,0	<b>00709</b>	BR	LI	NBR
25,0	44,95	7,0	<b>01397</b>	BA	LI	NBR
25,0	47,00	7,0	<b>02010</b>	BAG	LI	NBR
25,0	47,00	7,0	<b>02010</b>	BRO	LI	NBR
25,0	47,00	10,0	<b>00266</b>	BR	LI	NBR
25,0	47,00	10,0	<b>02046</b>	BRG	LI	NBR
25,0	50,10	10,0	<b>00499</b>	BR	LI	NBR
25,0	52,00	8,0	<b>02727</b>	BRG	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
25,0	52,00	10,0	<b>00463</b>	BR	LI	NBR
25,0	62,00	10,0	<b>00770</b>	B	LI	NBR
25,4	34,80	5,0	<b>01405</b>	GA	LI	NBR
25,4	34,90	6,4	<b>00448</b>	BA	LI	NBR
25,4	34,95	6,4	<b>02032</b>	BA	H	NBR
25,4	36,40	6,4	<b>00283</b>	BR	LI	NBR
25,4	38,00	6,5	<b>02230</b>	B	LI	NBR
25,4	38,00	8,0	<b>00768</b>	B	LI	NBR
25,4	38,00	8,0	<b>00768</b>	BGO	LI	NBR
25,4	38,00	9,5	<b>01327</b>	BAG	LI	NBR
25,4	38,05	8,0	<b>02172</b>	BG	LI	NBR
25,4	38,05	10,0	<b>00141</b>	BA	LI	NBR
25,4	38,10	6,3	<b>01356</b>	BAG	LI	NBR
25,4	41,25	9,5	<b>00934</b>	B	LI	NBR
25,4	44,45	8,3	<b>00844</b>	B	LI	NBR
25,4	44,50	6,5	<b>02527</b>	BAGP	BI	ACM
25,4	44,60	5,0	<b>01156</b>	GR	LI	NBR
25,4	44,60	6,4	<b>01009</b>	BR	LI	NBR
25,4	46,45	9,5	<b>00145</b>	B	LI	NBR
25,4	47,55	11,1	<b>01302</b>	B	LI	NBR
25,4	50,70	10,2	<b>01393</b>	BA	LI	NBR
25,4	50,75	15,8	<b>01547</b>	BGO	LI	NBR
26,0	31,00	3,0	<b>01830</b>	GA	LI	NBR
26,0	35,00	7,0	<b>02568</b>	BRG	LI	NBR
26,0	37,00	7,0	<b>01045</b>	BRG	LI	NBR
26,0	40,00	5,0	<b>01778</b>	GR	LI	NBR
26,0	40,00	8,0	<b>02412</b>	BRG	H	NBR
26,0	42,00	8,0	<b>02525</b>	BRAGF	H	FPM
26,0	42,00	10,0	<b>01151</b>	BRG	LI	NBR
26,0	43,00	10,0	<b>00785</b>	BA	LI	NBR
26,0	45,00	10,0	<b>01860</b>	BA	LI	NBR
26,3	33,30	3,2	<b>01683</b>	GA	LI	NBR
26,8	29,95	1,9	<b>01785</b>	GA	LI	NBR
27,0	33,95	3,0	<b>02691</b>	GA	LI	NBR
27,0	38,10	6,4	<b>00285</b>	BA	LI	NBR
27,0	38,10	6,4	<b>01993</b>	BR	AH	NBR
27,0	40,00	7,0	<b>01751</b>	BRG	LI	NBR
27,0	41,80	7,1	<b>00121</b>	BA	LI	NBR
27,0	42,00	10,0	<b>01625</b>	BR	LI	NBR
28,0	34,90	5,0	<b>00713</b>	GA	LI	NBR
28,0	38,00	6,5	<b>01886</b>	GR	LI	NBR
28,0	40,00	5,0	<b>02106</b>	GA	LI	NBR
28,0	40,00	7,0	<b>01495</b>	BR	LI	NBR
28,0	40,00	7,0	<b>01495</b>	BRF	LI	FPM
28,0	40,00	7,0	<b>01495</b>	BRS	LI	MVQ
28,0	40,00	8,0	<b>02413</b>	BRG	H	NBR
28,0	40,00	8,0	<b>02519</b>	BRG	LI	NBR
28,0	42,00	7,0	<b>01580</b>	B	LI	NBR
28,0	42,00	7,0	<b>02145</b>	BRG	LI	NBR
28,0	47,00	10,0	<b>00262</b>	B	LI	NBR
28,0	47,00	10,0	<b>00262</b>	BA	LI	NBR
28,0	47,50	9,5	<b>00947</b>	BR	LI	NBR
28,0	50,00	12,0	<b>01020</b>	B	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
28,0	52,10	10,0	<b>00503</b>	BR	LI	NBR
28,2	37,95	6,0	<b>02549</b>	BRP	LI	ACM
28,2	43,00	9,1	<b>00607</b>	B	LI	NBR
28,4	45,00	8,5	<b>01188</b>	BR	LI	NBR
28,5	36,50	7,0	<b>00122</b>	GA	LI	NBR
28,5	38,00	6,0	<b>02828</b>	BR	LI	NBR
28,5	50,70	10,0	<b>00771</b>	BA	LI	NBR
28,6	34,90	3,2	<b>01539</b>	GA	LI	NBR
28,6	38,00	7,0	<b>01022</b>	BR	LI	NBR
28,6	38,06	6,0	<b>01299</b>	BR	LI	NBR
28,6	38,10	6,5	<b>01964</b>	BA	H	NBR
28,6	39,65	6,4	<b>00581</b>	BR	LI	NBR
28,6	39,70	9,5	<b>00054</b>	BR	LI	NBR
28,6	39,70	9,5	<b>02654</b>	BR	LI	NBR
28,6	39,75	4,7	<b>00117</b>	GR	LI	NBR
28,6	39,75	6,4	<b>01998</b>	BR	LI	NBR
28,6	39,75	7,0	<b>00932</b>	BR	LI	NBR
28,6	40,20	5,0	<b>02337</b>	GA	LI	NBR
28,6	41,20	7,0	<b>02731</b>	BAGF	LI	FPM
28,6	41,25	6,5	<b>02355</b>	BA	H	NBR
28,6	41,25	6,5	<b>02877</b>	BAG	H	NBR
28,6	41,30	9,4	<b>01962</b>	BA	AH	NBR
28,6	42,95	6,5	<b>01661</b>	BAG	LI	NBR
28,6	44,50	11,0	<b>00634</b>	BAG	LI	NBR
28,6	46,55	11,3	<b>00056</b>	B	LI	NBR
28,6	50,30	9,5	<b>00950</b>	B	LI	NBR
28,6	52,30	9,5	<b>00961</b>	B	LI	NBR
28,6	57,15	9,5	<b>01635</b>	BR	LI	NBR
28,7	31,78	3,1	<b>02361</b>	GA	LI	NBR
28,7	40,00	7,0	<b>02140</b>	BAP	H	ACM
29,0	50,00	10,0	<b>02244</b>	B	AH	NBR
29,4	42,83	8,0	<b>02153</b>	BRG	LI	NBR
29,4	46,45	10,0	<b>00127</b>	B	LI	NBR
29,9	45,00	7,0	<b>01833</b>	BA	H	NBR
29,9	52,00	8,0	<b>01895</b>	BRG	LI	NBR
29,9	58,10	8,0	<b>02407</b>	BA	BI	NBR
30,0	36,95	3,0	<b>02788</b>	GA	LI	NBR
30,0	37,00	4,0	<b>02643</b>	GR	LI	NBR
30,0	37,10	4,0	<b>02096</b>	BA	LI	NBR
30,0	40,00	7,0	<b>01535</b>	BR	LI	NBR
30,0	40,00	7,0	<b>01903</b>	BRP	LI	ACM
30,0	40,00	8,0	<b>00810</b>	BA	LI	NBR
30,0	42,00	6,0	<b>05117</b>	BRG	BI	NBR
30,0	42,00	7,0	<b>00847</b>	BAG	LI	NBR
30,0	42,00	7,0	<b>05093</b>	BRAGF	H	FPM
30,0	42,00	10,0	<b>02234</b>	BRG	LI	NBR
30,0	42,05	8,0	<b>01667</b>	BR	LI	NBR
30,0	42,95	9,5	<b>00813</b>	BA	LI	NBR
30,0	42,95	9,5	<b>00813</b>	BAG	LI	NBR
30,0	43,00	8,0	<b>05074</b>	BRAGF	H	FPM
30,0	43,60	7,0	<b>07022</b>	BRGP	H	ACM
30,0	44,00	7,0	<b>05530</b>	BRGP	H	ACM
30,0	45,00	12,0	<b>00832</b>	BR	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
30,0	46,40	10,0	01831	BA	LI	NBR
30,0	47,00	6,0	01695	BR	LI	NBR
30,0	47,00	6,0	02593	BR	AH	NBR
30,0	47,00	7,0	02376	BRG	AH	NBR
30,0	47,00	7,0	02678	BRGS	H	MVQ
30,0	47,00	7,0	05202	BRAGP	H	ACM
30,0	47,00	10,0	00131	BR	LI	NBR
30,0	47,00	10,0	02930	BRGP	BI	ACM
30,0	50,00	10,0	00358	BR	LI	NBR
30,0	50,00	11,0	00911	BRG	LI	NBR
30,0	50,05	12,0	00484	BA	LI	NBR
30,0	50,75	11,0	00701	B	LI	NBR
30,0	52,00	7,0	02006	BAG	H	NBR
30,0	52,00	7,0	05073	BRAGF	H	FPM
30,0	52,00	8,0	00952	BR	LI	NBR
30,0	52,00	8,0	02813	BRG	LI	NBR
30,0	52,00	9,0	01743	BS	LI	MVQ
30,0	52,00	9,0	02401	B	LI	NBR
30,0	52,00	10,0	00949	BR	LI	NBR
30,0	52,00	12,0	00824	B	LI	NBR
30,0	52,00	12,0	01952	BA	AH	NBR
30,0	52,20	7,0	02831	BAGP	H	ACM
30,0	55,00	12,0	00772	BA	LI	NBR
30,0	56,00	12,0	00817	BR	LI	NBR
30,0	58,10	11,0	07299	BA	AH	NBR
30,0	62,00	10,1	01273	BA	LI	NBR
30,0	72,00	9,5	01182	BR	LI	NBR
30,0	72,00	10,0	01581	BGO	LI	NBR
30,2	47,00	8,0	00455	BA	LI	NBR
30,2	62,00	12,0	01063	BA	LI	NBR
30,3	39,65	6,4	01992	BR	H	NBR
31,0	41,00	9,5	00519	BA	LI	NBR
31,0	47,00	7,0	00762	BR	LI	NBR
31,0	50,00	8,0	02317	BRGF	H	FPM
31,7	42,80	7,9	01630	BAG	LI	NBR
31,7	42,85	5,0	00114	GR	LI	NBR
31,7	44,45	7,0	01843	BA	H	NBR
31,7	44,50	6,5	01149	BR	LI	NBR
31,7	44,50	8,0	00343	BR	LI	NBR
31,7	44,50	9,5	01154	B	LI	NBR
31,7	50,30	11,1	01698	B	LI	NBR
31,7	50,70	9,5	00774	B	LI	NBR
31,7	50,70	11,0	00028	B	LI	NBR
31,7	50,80	11,1	02063	BAG	LI	NBR
31,7	51,00	5,0	01703	GR	LI	NBR
31,7	52,30	9,5	01377	B	LI	NBR
31,7	53,95	6,5	02052	BAGP	LI	ACM
31,8	42,80	9,5	00017	B	LI	NBR
31,8	44,45	8,0	02215	BG	LI	NBR
31,8	44,50	6,5	01149	BA	H	NBR
31,8	45,03	3,6	03129	GR	LI	NBR
31,9	44,00	9,0	01370	BA	LI	NBR
32,0	42,00	7,0	01310	BAG	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
32,0	42,00	7,0/8,0	05159	BRAGF	H	FPM
32,0	43,00	5,0	02144	GR	LI	NBR
32,0	43,00	7,0	01715	BR	LI	NBR
32,0	44,25	9,0	00170	BA	LI	NBR
32,0	45,00	6,0	01726	BR	LI	NBR
32,0	45,00	6,5	02987	GR	LI	NBR
32,0	45,00	7,0	00495	BA	LI	NBR
32,0	45,00	7,0	02397	BRG	AH	NBR
32,0	45,00	7,0	02984	BRG	LI	NBR
32,0	47,00	10,0	01942	BRGP	H	ACM
32,0	47,00	10,0	02142	BRGF	BI	FPM
32,0	47,00	10,0	02842	BRGF	H	FPM
32,0	47,00	10,0	02843	BRGF	AH	FPM
32,0	47,00	10,0	02950	BRGF	BI	FPM
32,0	47,50	6,4	01563	BA	LI	NBR
32,0	48,00	8,0	05529	BRGP	H	ACM
32,0	50,00	8,0	00839	BR	LI	NBR
32,0	51,90	12,0	01353	BRG	LI	NBR
32,0	52,00	7,0	02699	BRG	LI	NBR
32,0	52,00	9,0	01744	B	LI	NBR
32,0	52,10	10,0	00801	BR	LI	NBR
32,0	57,05	9,5	00477	BA	LI	NBR
32,0	65,00	13,0	02184	BAGP	AH	ACM
32,0	72,00	10,0	02270	B	BI	NBR
33,0	45,00	7,0	02012	BRF	LI	FPM
33,0	50,00	6,0	01603	BRG	H	NBR
33,0	50,00	8,0	01839	BA	H	NBR
33,0	51,90	12,0	01849	BAG	BI	NBR
33,0	52,00	6,0	01589	BR	LI	NBR
33,3	46,40	9,5	00322	BA	LI	NBR
33,3	53,95	11,0	02242	BG	H	NBR
33,3	69,40	7,9	01040	BA	LI	NBR
34,0	48,00	7,0	05307	BRGP	H	ACM
34,0	52,00	7,0	07364	BRAGP	H	ACM
34,0	52,00	7,5	01509	BR	LI	NBR
34,0	62,10	10,0	01157	BR	LI	NBR
34,0	63,00	12,0	03251	BRG	LI	NBR
34,5	48,05	8,8	01048	BR	LI	NBR
34,9	50,75	8,3	02221	BA	LI	NBR
34,9	50,85	8,3	02102	BA	H	NBR
34,9	52,00	7,0	02575	BRAGF	BI	FPM
34,9	52,30	9,5	01395	B	LI	NBR
34,9	53,50	6,5	02315	GA	LI	NBR
34,9	55,90	12,5	01844	BAG	AH	NBR
34,9	63,00	13,0	01343	BAG	H	NBR
35,0	42,00	4,0	02095	GA	LI	NBR
35,0	42,00	4,0	02632	GR	LI	NBR
35,0	44,50	7,0	01502	BA	LI	NBR
35,0	45,00	7,0	00822	BA	LI	NBR
35,0	46,45	6,4	01526	BRG	LI	NBR
35,0	46,50	4,8	01152	GR	LI	NBR
35,0	47,00	7,0	00485	BA	LI	NBR
35,0	47,00	7,0	02962	BRGF	BI	FPM

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
35,0	47,05	9,0	00969	BR	LI	NBR
35,0	47,05	10,0	00520	BR	LI	NBR
35,0	47,55	9,5	01041	B	LI	NBR
35,0	48,00	7,0	02178	BRGS	H	MVQ
35,0	48,00	7,0	05003	BRAGS	H	MVQ
35,0	48,00	7,0	05005	BRAGS	H	MVQ
35,0	50,00	7,0	05253	BRGF	H	FPM
35,0	50,00	8,0	00962	BR	H	NBR
35,0	50,00	8,0	00962	BRGP	H	ACM
35,0	50,00	8,0	02456	BRGS	H	MVQ
35,0	50,00	10,0	00789	BA	LI	NBR
35,0	50,00	10,0	00789	BR	LI	NBR
35,0	52,00	12,0	00912	BRG	LI	NBR
35,0	52,10	10,0	01742	BR	LI	NBR
35,0	52,10	12,0	00758	BR	LI	NBR
35,0	52,30	9,5	00879	BR	LI	NBR
35,0	53,90	9,5	00694	B	LI	NBR
35,0	53,95	11,0	00214	BR	LI	NBR
35,0	54,85	11,0	01371	BAG	LI	NBR
35,0	55,00	8,0	01980	BR	LI	NBR
35,0	55,50	6,4	00284	BR	LI	NBR
35,0	56,00	10,0	02087	BAG	BI	NBR
35,0	56,00	10,0	02224	BR	AH	NBR
35,0	56,00	10,0	07399	BRP	AH	ACM
35,0	56,05	12,0	00492	BA	LI	NBR
35,0	57,90	6,4	00258	GA	LI	NBR
35,0	58,00	10,0	01551	BR	LI	NBR
35,0	58,00	10,0	01905	BR	BI	NBR
35,0	60,25	12,7	00009	BR	LI	NBR
35,0	60,30	9,5	02304	BRG	LI	NBR
35,0	61,80	7,5	00026	GA	LI	NBR
35,0	62,00	9,5	00800	BA	LI	NBR
35,0	62,00	10,0	01949	BR	AH	NBR
35,0	62,00	12,0	00136	BA	LI	NBR
35,0	62,00	12,0	02091	BAG	BI	NBR
35,0	63,10	14,0	02303	BRG	LI	NBR
35,0	63,50	12,7	00033	B	LI	NBR
35,0	72,00	10,0	01366	B	LI	NBR
35,0	80,00	6,0	02151	BA	LI	NBR
35,0	80,00	12,0	01954	BR	H	NBR
35,0	82,90	10,0	02732	BRG	BI	NBR
35,5	58,20	13,0	01004	BAG	BI	NBR
36,0	54,00	7,0	00797	BR	LI	NBR
36,0	54,00	7,0	02099	BA	H	NBR
36,0	54,00	7,5	01421	BR	LI	NBR
36,0	56,00	10,0	00615	BR	LI	NBR
36,0	60,00	9,5	01814	BRG	BI	NBR
36,5	57,05	12,7	00218	B	LI	NBR
36,6	41,75	3,0	01882	GA	LI	NBR
36,6	52,35	8,0	05167	BRG	H	MVQ
37,0	47,00	10,2	05363	BRG	H	FPM
37,0	50,00	10,0	01608	BR	LI	NBR
38,0	43,00	3,0	02444	GA	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
38,0	47,60	6,5	02505	BA	LI	NBR
38,0	50,00	7,0	00486	BA	LI	NBR
38,0	50,35	11,0	02565	BGF	H	FPM
38,0	52,00	10,0	00479	BR	LI	NBR
38,0	52,00	10,0	00479	BRG	LI	NBR
38,0	52,25	6,2	01432	GA	LI	NBR
38,0	52,25	7,0	02506	BR	LI	NBR
38,0	53,05	8,5	01786	BRG	LI	NBR
38,0	54,00	10,0	02051	BR	LI	NBR
38,0	57,00	7,0	01657	BA	LI	NBR
38,0	58,50	7,0	01832	BR	BI	NBR
38,0	62,00	7,0	02128	BA	LI	NBR
38,0	69,95	12,7	01318	B	LI	NBR
38,0	73,95	11,0	01710	BAG	LI	NBR
38,0	74,00	11,0	02289	BAG	H	NBR
38,1	47,60	6,4	01536	BA	LI	NBR
38,1	47,60	7,0	02385	BA	H	NBR
38,1	47,60	7,0	07303	BA	H	NBR
38,1	50,10	7,0	01355	BR	LI	NBR
38,1	50,30	11,1	01284	B	LI	NBR
38,1	50,35	11,0	01803	BAG	LI	NBR
38,1	50,75	5,5	00470	GA	LI	NBR
38,1	50,75	9,5	01659	BA	LI	NBR
38,1	54,10	11,0	00203	BR	LI	NBR
38,1	55,55	6,4	01396	BA	LI	NBR
38,1	60,30	12,7	00049	B	LI	NBR
38,1	60,30	12,7	00049	BAG	AH	NBR
38,1	60,35	12,7	01854	BRG	H	NBR
38,1	63,50	12,7	00019	BR	LI	NBR
38,1	63,55	12,7	02034	BRG	H	NBR
38,2	60,35	12,7	01877	BAG	AH	NBR
38,2	63,50	11,1	00995	BA	BI	NBR
39,1	62,20	6,4	00373	GA	LI	NBR
39,4	62,00	14,0	00066	BAG	AH	NBR
39,4	63,55	12,5	02438	BRG	AH	NBR
39,4	63,55	12,7	02038	BRG	BI	NBR
39,7	57,10	6,4	01869	GA	LI	NBR
39,7	61,20	12,7	00016	B	LI	NBR
39,7	62,00	12,0	00166	BR	LI	NBR
39,7	63,45	12,7	01811	B	LI	NBR
39,7	68,15	11,1	00871	BGO	LI	NBR
40,0	50,00	4,0	01419	GA	LI	NBR
40,0	50,00	4,0	02633	GR	LI	NBR
40,0	52,00	6,0	02822	BRG	LI	NBR
40,0	52,00	7,4	01988	BRG	LI	NBR
40,0	52,00	8,0	02430	BRGF	H	FPM
40,0	52,00	9,0	02068	BRGP	BI	ACM
40,0	55,00	8,0	01707	BRG	LI	NBR
40,0	55,00	8,0	02391	BRG	BI	NBR
40,0	55,00	8,0	02541	BRGP	AH	ACM
40,0	55,00	8,0	02972	BAG	BI	NBR
40,0	55,00	8,0	07021	BRGP	H	ACM
40,0	55,00	8,0	07284	BRAG	BI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
40,0	55,00	9,0	01155	B	LI	NBR
40,0	55,00	9,5	02419	BAG	BI	NBR
40,0	55,15	10,0	01745	BR	LI	NBR
40,0	56,00	7,0	02005	BAGP	H	ACM
40,0	56,00	7,0	02031	BR	LI	NBR
40,0	56,00	7,0	02302	BAGF	H	FPM
40,0	56,00	8,0	00880	BR	LI	NBR
40,0	56,00	8,5	01759	GR	LI	NBR
40,0	56,00	9,0	01265	BAG	LI	NBR
40,0	56,00	10,0	01046	BAG	LI	NBR
40,0	56,10	12,0	00265	BR	LI	NBR
40,0	57,00	12,0	00924	BR	LI	NBR
40,0	60,00	10,0	01116	BR	LI	NBR
40,0	60,00	12,0	00897	BR	LI	NBR
40,0	62,00	11,5	01109	BR	LI	NBR
40,0	62,00	11,5	01109	BRG	LI	NBR
40,0	62,00	12,0	02377	BG	LI	NBR
40,0	62,10	10,0	01322	BR	LI	NBR
40,0	65,00	12,0	01266	BAG	LI	NBR
40,0	65,00	12,0	02088	BGO	BI	NBR
40,0	68,00	12,0	02225	BR	AH	NBR
40,0	70,00	12,0	00837	B	LI	NBR
40,0	72,00	12,0	01602	BAG	LI	NBR
40,0	80,10	10,0	00913	BR	LI	NBR
40,0	82,90	10,0	02675	BRG	BI	NBR
40,1	52,00	7,4	01988	BRG	LI	NBR
40,2	52,00	7,0	01491	BA	LI	NBR
40,5	53,95	7,2	01958	BAGS	BI	MVQ
40,8	44,05	3,1	02322	GA	LI	NBR
40,8	44,05	3,2	02521	GA	LI	NBR
41,0	65,40	13,0	07381	BAG	BI	NBR
41,1	49,30	6,5	01963	BAG	H	NBR
41,1	62,00	16,0	00626	BGO	LI	NBR
41,1	62,05	16,0	02027	BGO	H	NBR
41,1	65,40	13,0	01100	BAG	BI	NBR
41,2	63,50	8,0	02084	BAGP	H	ACM
41,2	63,50	8,0	02084	BAP	H	ACM
41,2	63,50	8,0	07062	BAGP	H	ACM
41,3	54,00	6,5	02356	BA	LI	NBR
41,3	54,00	6,5	02879	BAG	BI	NBR
41,3	59,10	8,0	01989	BAG	BI	NBR
41,3	61,80	12,7	01378	B	LI	NBR
41,3	61,90	12,0	00083	B	LI	NBR
41,3	63,55	6,5	02053	BAGP	BI	ACM
41,3	63,55	12,7	00133	BR	LI	NBR
41,3	66,55	12,7	00692	B	LI	NBR
41,3	75,75	6,4	00951	GA	LI	NBR
41,4	70,60	7,9	01931	BAG	LI	NBR
42,0	53,00	7,0	05250	BRGF	H	FPM
42,0	55,00	9,0	02058	BAGF	LI	FPM
42,0	56,00	7,0	00288	BR	LI	NBR
42,0	56,00	7,0	02321	BAG	LI	NBR
42,0	58,00	7,0	02059	BA	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
42,0	58,00	7,0	02793	BRGF	H	FPM
42,0	58,00	7,0	03164	GRG	LI	NBR
42,0	58,00	7,0	05411	BA	LI	NBR
42,0	60,00	9,0	02296	BRG	AH	NBR
42,0	62,00	6,0	01802	BR	LI	NBR
42,0	62,00	12,0	00361	BA	LI	NBR
42,0	62,10	10,0	00521	BR	LI	NBR
42,0	64,90	12,0	00561	BAG	LI	NBR
42,0	65,00	12,0	01506	BF	LI	FPM
42,0	65,00	13,0	01809	BS	LI	MVQ
42,0	65,05	10,0	01505	BR	LI	NBR
42,0	72,00	10,0	02039	BR	AH	NBR
42,0	72,00	12,0	01081	BR	LI	NBR
42,8	63,35	9,5	00564	BR	LI	NBR
42,8	68,15	10,7	00533	BA	LI	NBR
43,0	52,00	6,5	02979	BA	LI	NBR
43,0	52,00	6,5	02981	GA	LI	NBR
43,0	62,00	10,0	00604	BR	LI	NBR
43,0	75,00	10,0	02658	BRGF	AH	FPM
44,0	58,00	7,0	02295	BA	LI	NBR
44,0	60,00	10,0	01552	BR	LI	NBR
44,0	60,00	10,0	02014	BAGP	AH	ACM
44,0	76,10	12,7	00219	BR	LI	NBR
44,0	79,90	12,0	00775	BA	LI	NBR
44,2	71,45	14,8	01119	BAG	H	NBR
44,3	60,00	7,0	02378	BR	LI	NBR
44,3	81,00	12,5	02196	BR	LI	NBR
44,4	63,50	12,7	02580	BAG	BI	NBR
44,4	63,50	12,7	02784	BAGF	BI	FPM
44,5	54,00	4,8	00749	BA	LI	NBR
44,5	57,15	9,4	00734	BR	LI	NBR
44,5	60,30	9,5	00877	BR	LI	NBR
44,5	61,90	9,5	01859	BAG	H	NBR
44,5	62,00	11,0	01095	BRG	BI	NBR
44,5	63,40	4,8	01306	GR	LI	NBR
44,5	63,50	9,5	01845	BRP	H	ACM
44,5	63,55	8,0	02104	BA	H	NBR
44,5	63,55	12,7	00101	B	LI	NBR
44,5	65,05	8,0	01532	BR	LI	NBR
44,5	66,65	12,7	00128	BR	LI	NBR
44,5	68,15	12,7	00588	B	LI	NBR
44,5	68,20	15,9	01679	BRG	LI	NBR
44,5	68,20	15,9	01679	BRGS	LI	MVQ
44,5	69,80	12,7	00069	B	LI	NBR
44,5	70,00	10,0	01656	BR	LI	NBR
44,5	73,00	12,0	00276	B	LI	NBR
44,5	73,00	12,7	02880	BG	LI	NBR
44,5	79,90	11,1	00554	BA	LI	NBR
44,7	61,20	8,8	05522	BRAGF	H	FPM
44,7	61,20	9,5	00222	BAG	H	NBR
44,8	61,30	12,0	00012	BA	LI	NBR
45,0	51,90	4,0	02736	GA	LI	NBR
45,0	55,00	4,0	02634	GR	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
45,0	60,00	7,0	<b>00272</b>	BRG	LI	NBR
45,0	60,00	7,0	<b>02745</b>	BRG	LI	NBR
45,0	60,00	8,0	<b>02175</b>	BRGP	BI	ACM
45,0	60,00	8,0	<b>07012</b>	BRGP	BI	ACM
45,0	60,00	9,0	<b>01911</b>	BRG	H	NBR
45,0	60,00	9,0	<b>01911</b>	BRGF	H	FPM
45,0	60,00	10,0	<b>01738</b>	B	LI	NBR
45,0	60,00	10,0	<b>01851</b>	BRG	H	NBR
45,0	62,00	7,0	<b>02169</b>	BA	LI	NBR
45,0	62,00	8,0	<b>01760</b>	GR	LI	NBR
45,0	62,00	9,0	<b>02110</b>	BRG	LI	NBR
45,0	62,00	9,0	<b>02298</b>	BAG	AH	NBR
45,0	62,00	9,0	<b>02720</b>	BRGP	H	ACM
45,0	62,00	10,0	<b>00063</b>	BRG	LI	NBR
45,0	63,95	9,0	<b>01711</b>	BRG	LI	NBR
45,0	64,95	12,0	<b>01344</b>	BR	LI	NBR
45,0	65,00	8,0	<b>02324</b>	BRG	LI	NBR
45,0	65,00	10,0	<b>00359</b>	BR	LI	NBR
45,0	65,00	10,0	<b>07365</b>	BRAGF	H	FPM
45,0	66,20	6,0	<b>01141</b>	BR	LI	NBR
45,0	67,90	12,0	<b>01207</b>	BAG	LI	NBR
45,0	72,00	9,5	<b>01553</b>	BR	LI	NBR
45,0	72,00	10,0	<b>01906</b>	BA	LI	NBR
45,0	72,00	12,0	<b>00509</b>	BR	LI	NBR
45,0	85,00	13,0	<b>01038</b>	B	LI	NBR
45,6	48,75	3,2	<b>02522</b>	GA	LI	NBR
46,0	56,00	4,0	<b>02591</b>	BRG	LI	NBR
46,0	62,00	7,0	<b>00302</b>	B	LI	NBR
46,0	65,50	7,0	<b>01764</b>	BRG	LI	NBR
46,0	68,00	12,0	<b>07599</b>	BAF	H	FPM
46,3	66,60	6,4	<b>00849</b>	BA	LI	NBR
46,7	62,00	9,0	<b>05353</b>	BRGF	H	FPM
47,0	62,10	8,0	<b>01140</b>	BR	LI	NBR
47,5	76,05	9,5	<b>00848</b>	GA	LI	NBR
47,6	57,15	5,0	<b>02558</b>	BAF	H	FPM
47,6	62,70	11,1	<b>00368</b>	BAG	LI	NBR
47,6	63,50	11,0	<b>01955</b>	BAGS	BI	MVQ
47,6	63,55	9,7	<b>02990</b>	BAGP	H	ACM
47,6	66,55	12,7	<b>00405</b>	B	LI	NBR
47,6	69,80	12,7	<b>00155</b>	B	LI	NBR
47,6	69,85	9,5	<b>01699</b>	BR	LI	NBR
47,6	70,55	13,5	<b>01369</b>	BA	LI	NBR
47,6	75,30	6,4	<b>00015</b>	GA	LI	NBR
47,6	79,25	10,0	<b>01519</b>	BR	LI	NBR
47,6	82,80	11,0	<b>01460</b>	B	LI	NBR
47,7	62,10	8,0	<b>00264</b>	BR	LI	NBR
47,7	65,00	8,0	<b>02055</b>	BR	H	NBR
47,7	72,95	12,0	<b>00674</b>	B	LI	NBR
47,8	65,00	11,7	<b>02365</b>	BAG	H	NBR
48,0	62,00	8,0	<b>00566</b>	BA	LI	NBR
48,0	65,00	10,0	<b>00527</b>	B	LI	NBR
48,0	65,00	12,0	<b>01840</b>	BGO	AH	NBR
48,0	65,10	7,0	<b>01147</b>	BRG	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
48,0	65,50	7,0	<b>02833</b>	BAGG	LI	NBR
48,0	66,00	11,0	<b>02721</b>	BRGP	AH	ACM
48,0	66,10	12,0	<b>01793</b>	BR	LI	NBR
48,0	69,00	10,0	<b>07485</b>	BAF	H	FPM
48,0	72,00	7,0	<b>02139</b>	BRG	LI	NBR
48,0	72,00	10,0	<b>00161</b>	BRG	LI	NBR
48,0	72,00	10,0	<b>01902</b>	BR	H	NBR
48,0	72,10	7,0	<b>00522</b>	BRG	LI	NBR
48,0	75,00	8,0	<b>02723</b>	BAF	H	FPM
49,0	65,00	10,0	<b>01241</b>	BAG	LI	NBR
49,0	68,00	12,0	<b>01262</b>	BAG	LI	NBR
49,0	75,00	11,0	<b>01017</b>	BR	LI	NBR
49,2	63,50	9,5	<b>00157</b>	BA	LI	NBR
49,2	65,00	8,0	<b>00708</b>	BR	LI	NBR
49,2	69,90	9,5	<b>00072</b>	BA	LI	NBR
49,2	76,05	12,7	<b>00291</b>	B	LI	NBR
49,2	76,05	12,7	<b>00291</b>	BR	LI	NBR
49,2	79,35	12,5	<b>01994</b>	BR	H	NBR
49,2	80,90	11,0	<b>00229</b>	B	LI	NBR
50,0	58,00	4,0	<b>01973</b>	GA	LI	NBR
50,0	65,00	8,0	<b>01422</b>	BR	LI	NBR
50,0	65,00	8,5	<b>01783</b>	BRG	LI	NBR
50,0	65,00	10,0	<b>01740</b>	B	LI	NBR
50,0	68,00	8,5	<b>01847</b>	GR	LI	NBR
50,0	68,00	9,0	<b>02108</b>	BRG	LI	NBR
50,0	68,00	10,0	<b>01340</b>	BR	LI	NBR
50,0	69,60	12,7	<b>00653</b>	B	LI	NBR
50,0	70,00	10,0	<b>00946</b>	BR	LI	NBR
50,0	70,00	12,0	<b>01807</b>	BAG	LI	NBR
50,0	71,85	12,0	<b>00162</b>	BR	LI	NBR
50,0	72,00	12,0	<b>01861</b>	BRG	LI	NBR
50,0	72,08	10,0	<b>00834</b>	BR	LI	NBR
50,0	87,00	12,7	<b>01855</b>	BAG	LI	NBR
50,8	65,05	12,7	<b>02262</b>	BAG	LI	NBR
50,8	65,10	12,7	<b>01671</b>	GA	LI	NBR
50,8	69,80	12,7	<b>00468</b>	B	LI	NBR
50,8	69,85	11,0	<b>05308</b>	BRGP	H	ACM
50,8	71,90	11,9	<b>01878</b>	B	LI	NBR
50,8	73,00	12,7	<b>00630</b>	B	LI	NBR
50,8	76,25	12,7	<b>00048</b>	BR	LI	NBR
50,8	79,90	10,0	<b>00752</b>	BA	LI	NBR
50,8	80,00	12,7	<b>00660</b>	B	LI	NBR
50,8	81,00	11,9	<b>00274</b>	BGO	LI	NBR
50,9	69,80	9,5	<b>00586</b>	BRG	H	NBR
51,0	58,00	4,0	<b>02342</b>	GA	LI	NBR
52,0	70,00	8,0	<b>03317</b>	BAGP	BI	ACM
52,0	72,00	12,0	<b>00047</b>	B	LI	NBR
52,0	72,00	12,0	<b>00047</b>	BAGF	LI	FPM
52,0	72,00	12,0	<b>01950</b>	BAG	H	NBR
52,0	80,05	10,0	<b>00867</b>	BR	LI	NBR
52,4	68,00	10,5	<b>01187</b>	BR	LI	NBR
52,4	69,80	12,7	<b>00843</b>	B	LI	NBR
52,4	72,10	11,4	<b>00004</b>	B	LI	NBR



Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
52,4	76,10	7,9	00974	BA	LI	NBR
52,4	80,95	11,5	00005	B	LI	NBR
53,0	69,85	11,0	05309	BRGP	H	ACM
53,0	75,00	12,0	00838	B	LI	NBR
53,0	82,00	7,5	07023	GA	LI	NBR
53,8	77,70	12,7	00006	BA	LI	NBR
53,9	73,00	12,7	00037	B	LI	NBR
53,9	76,15	12,7	00093	BA	LI	NBR
53,9	81,10	12,0	00231	BRG	LI	NBR
54,0	65,00	8,0	01278	BA	LI	NBR
54,0	72,00	8,0	00563	BR	LI	NBR
54,0	73,00	9,5	02197	BRG	AH	NBR
54,0	73,00	11,0	02207	BAGP	BI	ACM
54,0	76,00	8,0	01825	BRG	AH	NBR
54,0	76,20	12,7	01864	BAG	LI	NBR
54,0	77,70	11,0	02497	BRGF	AH	FPM
54,0	77,70	11,0	02660	BRGF	H	FPM
54,0	77,75	19,0	01012	BGO	LI	NBR
54,0	79,35	9,5	02287	BGP	BI	ACM
54,0	79,35	12,7	00436	B	LI	NBR
54,0	79,35	12,7	00436	BAG	H	NBR
54,0	79,40	12,7	01838	BAG	AH	NBR
54,0	90,00	12,5	02205	BAGP	BI	ACM
54,1	73,00	8,5	01930	BAG	LI	NBR
55,0	62,90	5,0	02847	GA	LI	NBR
55,0	65,00	5,0	02635	GR	LI	NBR
55,0	68,00	4,0	01035	GR	LI	NBR
55,0	70,00	8,0	01181	BR	LI	NBR
55,0	70,10	11,5	01557	BR	LI	NBR
55,0	72,00	9,0	02111	BRG	LI	NBR
55,0	72,00	10,0	01550	BR	LI	NBR
55,0	72,00	10,0	01550	BRP	LI	ACM
55,0	72,00	10,0	01969	BRGS	H	MVQ
55,0	72,00	10,0	07065	BR	LI	NBR
55,0	75,00	10,0	00804	BR	LI	NBR
55,0	75,00	12,0	00620	B	LI	NBR
55,0	76,00	12,0	01247	BA	LI	NBR
55,0	80,00	8,0	02529	BRG	H	NBR
55,0	80,00	10,0	00459	BR	LI	NBR
55,0	80,00	13,0	00498	BR	LI	NBR
55,0	85,00	13,0	01180	BR	LI	NBR
55,0	90,00	10,0	00793	BA	LI	NBR
55,0	90,00	12,5	00964	B	LI	NBR
55,0	100,00	12,7	01669	BR	LI	NBR
55,0	101,60	10,0	00776	BA	LI	NBR
55,1	82,00	10,0	01637	GA	LI	NBR
55,4	76,15	12,7	02415	BAG	LI	NBR
55,5	80,90	15,5	02181	BAG	H	NBR
56,0	85,00	13,0	00919	BR	LI	NBR
57,0	69,80	6,4	00456	BA	LI	NBR
57,0	71,00	9,0	05352	BRGF	H	FPM
57,0	85,00	12,0	02236	BAP	BI	ACM
57,1	76,05	12,7	07181	BR	AH	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
57,1	76,10	11,0	02067	BAG	BI	NBR
57,1	76,20	12,7	02193	BRG	LI	NBR
57,1	80,00	13,0	00735	B	LI	NBR
57,2	73,00	8,0	02066	BAG	BI	NBR
57,2	76,00	9,5	01872	GA	LI	NBR
57,2	76,10	12,7	00013	B	LI	NBR
57,2	77,75	10,0	02667	BRGP	BI	ACM
57,2	79,30	12,7	00146	B	LI	NBR
57,2	80,00	12,7	00109	B	LI	NBR
57,2	82,45	9,5	02381	BA	BI	NBR
57,2	82,50	9,5	02103	BAG	AH	NBR
57,2	82,50	12,0	07262	BAGGP	AH	ACM
57,2	82,50	12,0	07267	BAGP	AH	ACM
57,2	82,50	12,7	00321	BA	LI	NBR
57,2	82,55	6,5	02316	GA	LI	NBR
57,2	85,00	12,7	00273	B	LI	NBR
57,2	92,00	18,0	00014	BGO	LI	NBR
57,3	76,20	9,5	01862	BAG	LI	NBR
57,3	76,20	12,7	00013	BRG	H	NBR
57,3	84,00	8,0	00188	BA	LI	NBR
58,0	74,00	10,0	05305	BRGF	AH	FPM
58,0	75,00	9,0	02112	BRG	LI	NBR
58,0	75,00	9,0	02426	BRG	AH	NBR
58,0	75,00	12,0	02100	BAG	AH	NBR
58,0	80,00	12,0	02326	BRGP	H	ACM
58,0	85,00	13,0	01798	BAG	LI	NBR
58,7	79,35	9,6	01995	BR	H	NBR
58,7	84,05	9,5	00010	GA	LI	NBR
58,7	85,00	8,0	00070	BA	LI	NBR
59,5	85,60	12,0	00547	B	LI	NBR
60,0	72,00	6,0	02636	GR	LI	NBR
60,0	73,00	10,5	07484	BRAGF	BI	FPM
60,0	75,05	8,0	00501	BR	LI	NBR
60,0	76,20	11,1	05126	BRG	AH	FPM
60,0	78,05	8,8	00305	BAG	LI	NBR
60,0	80,00	10,0	00223	BR	AH	NBR
60,0	80,00	10,0	02955	BRF	AH	FPM
60,0	80,00	12,0	01392	BAG	LI	NBR
60,0	80,00	13,0	00818	BR	LI	NBR
60,0	82,00	12,0	00977	BR	LI	NBR
60,0	82,00	12,0	01841	BRG	AH	NBR
60,0	82,00	12,0	01842	BRG	H	NBR
60,0	85,10	12,7	01194	BR	LI	NBR
60,0	90,00	8,0	02685	BR	LI	NBR
60,0	90,00	10,0	00517	BR	LI	NBR
60,2	85,75	9,5	01755	BA	BI	NBR
60,3	79,35	9,5	02077	BAG	H	NBR
60,3	79,40	12,0	02206	BAGP	BI	ACM
60,3	82,50	11,0	02116	BAP	H	ACM
60,3	85,00	12,0	00371	B	LI	NBR
60,3	85,05	6,4	01345	BA	LI	NBR
60,3	88,40	11,0	00021	B	LI	NBR
60,3	90,00	12,5	02204	BAGP	LI	ACM

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
60,3	92,00	12,0	<b>00334</b>	BAG	H	NBR
60,4	79,35	9,3	<b>01050</b>	BR	LI	NBR
60,4	79,35	9,3	<b>01050</b>	BRGS	H	MVQ
60,4	79,40	9,3	<b>02578</b>	BRGF	H	FPM
61,9	79,95	10,0	<b>01828</b>	B	LI	NBR
62,0	85,00	10,0	<b>00460</b>	BR	LI	NBR
62,0	85,00	11,9	<b>00805</b>	BGO	LI	NBR
62,0	85,00	13,0	<b>00044</b>	BR	LI	NBR
62,0	92,00	9,5	<b>00065</b>	GA	LI	NBR
62,0	100,05	17,0	<b>01425</b>	BA	LI	NBR
63,0	81,00	10,0	<b>01408</b>	BA	LI	NBR
63,5	76,10	9,5	<b>00907</b>	BR	LI	NBR
63,5	76,20	6,4	<b>01870</b>	GA	LI	NBR
63,5	82,50	12,7	<b>01790</b>	B	LI	NBR
63,5	82,55	12,7	<b>02478</b>	BAGF	AH	FPM
63,5	82,55	12,7	<b>02504</b>	BAGP	AH	ACM
63,5	85,55	12,7	<b>01541</b>	BAG	LI	NBR
63,5	88,90	11,0	<b>02498</b>	BRGF	H	FPM
63,5	88,90	12,7	<b>00120</b>	BAG	LI	NBR
63,5	88,90	12,7	<b>01863</b>	BA	LI	NBR
63,5	88,90	17,8	<b>00652</b>	BG	LI	NBR
63,5	89,90	12,0	<b>00378</b>	B	LI	NBR
63,5	110,00	13,0	<b>01462</b>	B	LI	NBR
63,6	88,90	13,5	<b>02256</b>	BAG	BI	NBR
63,9	73,00	3,2	<b>02255</b>	GA	LI	NBR
64,0	80,00	8,0	<b>02004</b>	BAGP	AH	ACM
64,0	80,00	8,0	<b>05062</b>	BRAG	AH	FPM
64,0	80,00	9,0	<b>05055</b>	BRAGF	H	FPM
64,0	90,00	10,0	<b>02399</b>	BRGS	H	MVQ
65,0	80,00	8,0	<b>01160</b>	BR	LI	NBR
65,0	85,00	10,0	<b>02530</b>	BRG	LI	NBR
65,0	85,10	10,0	<b>00926</b>	BR	LI	NBR
65,0	88,30	12,7	<b>01454</b>	BGO	LI	NBR
65,0	88,45	12,7	<b>00903</b>	BA	LI	NBR
65,0	90,00	10,0	<b>00051</b>	BRP	LI	ACM
65,0	90,00	13,0	<b>00164</b>	BAG	LI	NBR
65,0	90,00	13,0	<b>00164</b>	BR	LI	NBR
65,0	90,00	15,0	<b>01810</b>	BAGS	H	MVQ
65,0	90,00	15,0	<b>01810</b>	BRAGS	H	MVQ
65,0	92,00	17,8	<b>01489</b>	BGO	LI	NBR
65,0	100,00	13,0	<b>02113</b>	BR	AH	NBR
65,8	88,40	12,7	<b>00058</b>	B	LI	NBR
66,7	85,60	12,0	<b>02272</b>	BGP	BI	ACM
66,7	88,35	12,7	<b>00651</b>	B	LI	NBR
66,7	88,90	12,7	<b>00369</b>	BR	LI	NBR
66,7	92,00	11,0	<b>02271</b>	BGP	BI	ACM
66,7	92,00	12,0	<b>00030</b>	B	LI	NBR
66,7	95,25	12,7	<b>00379</b>	BR	LI	NBR
66,7	112,65	11,0	<b>00434</b>	B	LI	NBR
68,0	85,00	10,0	<b>02556</b>	BAF	H	FPM
68,0	85,00	10,0	<b>02557</b>	BRG	LI	NBR
68,0	85,00	10,0	<b>07603</b>	BRAF	H	FPM
68,0	90,00	10,0	<b>00228</b>	BAG	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
68,0	90,00	10,0	<b>02292</b>	BAF	AH	FPM
68,0	90,00	10,0	<b>02445</b>	BR	LI	NBR
68,0	90,00	13,0	<b>00500</b>	BAG	H	NBR
68,0	90,00	13,0	<b>00500</b>	BAGF	H	FPM
68,0	90,00	13,0	<b>00500</b>	BAGP	H	ACM
68,0	90,00	13,0	<b>01762</b>	BAGF	AH	FPM
69,8	90,00	8,0	<b>02422</b>	BRP	BI	ACM
69,8	90,00	10,0	<b>02423</b>	BAG	LI	NBR
69,8	92,00	11,0	<b>02499</b>	BRGF	AH	FPM
69,8	92,00	14,2	<b>00891</b>	BRG	LI	NBR
69,8	95,20	12,7	<b>00376</b>	B	LI	NBR
69,8	95,25	16,0	<b>01865</b>	BGO	LI	NBR
69,8	98,45	11,8	<b>01880</b>	BAG	H	NBR
69,9	88,90	12,7	<b>02085</b>	BA	AH	NBR
69,9	92,25	12,7	<b>02560</b>	BGF	AH	FPM
69,9	98,45	12,7	<b>00081</b>	B	LI	NBR
70,0	85,00	7,0	<b>02637</b>	GR	LI	NBR
70,0	85,00	8,0	<b>00906</b>	BR	LI	NBR
70,0	85,00	8,0	<b>02269</b>	BAGP	AH	ACM
70,0	85,00	8,0	<b>02297</b>	BAGF	AH	FPM
70,0	85,00	8,0	<b>02398</b>	BAGS	AH	MVQ
70,0	85,00	8,0	<b>02677</b>	BRG	LI	NBR
70,0	90,00	10,0	<b>01135</b>	BR	AH	NBR
70,0	90,00	10,0	<b>01135</b>	BRGS	AH	MVQ
70,0	90,00	10,0	<b>01135</b>	BRP	AH	ACM
70,0	90,00	10,0	<b>02192</b>	BRGP	BI	ACM
70,0	90,00	13,0	<b>00490</b>	BR	LI	NBR
70,0	90,00	15,0	<b>02061</b>	BRGF	H	FPM
70,0	90,50	10,0	<b>01927</b>	BRP	AH	ACM
70,0	95,00	13,0	<b>01879</b>	BRG	AH	NBR
70,0	100,00	10,0	<b>00866</b>	BR	LI	NBR
70,0	100,00	12,0	<b>00423</b>	BR	LI	NBR
72,2	100,00	12,7	<b>00087</b>	B	LI	NBR
72,5	92,20	9,0	<b>02759</b>	BAG	AH	NBR
73,0	95,20	12,7	<b>00098</b>	B	LI	NBR
73,0	101,60	12,7	<b>00116</b>	B	LI	NBR
74,0	90,00	10,0	<b>01044</b>	BAG	LI	NBR
74,0	90,00	10,0	<b>05075</b>	BRAGF	AH	FPM
74,0	114,00	11,0	<b>00573</b>	B	LI	NBR
74,6	101,60	17,4	<b>00323</b>	BGO	LI	NBR
74,9	100,00	13,0	<b>01687</b>	BA	H	NBR
75,0	90,00	10,0	<b>02451</b>	BRG	LI	NBR
75,0	90,00	12,0	<b>00893</b>	BA	LI	NBR
75,0	95,00	5,0	<b>01673</b>	BA	LI	NBR
75,0	95,00	10,0	<b>02531</b>	BR	BI	NBR
75,0	95,00	10,0	<b>07290</b>	BRAGF	BI	FPM
75,0	95,00	12,0	<b>02191</b>	BRF	AH	FPM
75,0	95,00	13,0	<b>02753</b>	BRG	LI	NBR
75,0	95,10	13,0	<b>00046</b>	BR	LI	NBR
75,0	100,00	10,0	<b>00609</b>	BR	LI	NBR
75,0	100,00	10,0	<b>02671</b>	BRGF	BI	FPM
75,0	100,00	12,0	<b>00269</b>	BR	LI	NBR
75,0	100,00	13,0	<b>02226</b>	BG	BI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
75,0	100,00	17,0	<b>02199</b>	BAGF	H	FPM
75,0	100,00	12,0/13,0	<b>00269</b>	BAGS	H	MVQ
75,0	105,00	13,0	<b>01183</b>	BR	LI	NBR
75,9	95,00	11,3	<b>01856</b>	BRGP	AH	ACM
76,0	89,70	5,5	<b>02780</b>	BRF	AH	FPM
76,2	95,25	9,7	<b>01852</b>	BRS	AH	MVQ
76,2	98,45	11,9	<b>01857</b>	B	LI	NBR
76,2	101,65	11,0	<b>02127</b>	BGP	H	ACM
76,2	101,65	12,0	<b>00357</b>	B	LI	NBR
76,2	101,65	12,0	<b>00357</b>	BA	LI	NBR
78,0	100,00	13,0	<b>01917</b>	BRGS	H	MVQ
78,0	110,00	13,0	<b>00819</b>	BR	LI	NBR
79,0	95,30	11,0	<b>05166</b>	BRGS	AH	MVQ
79,0	111,55	10,7	<b>01301</b>	BA	LI	NBR
79,4	104,65	12,7	<b>00221</b>	B	LI	NBR
79,4	109,90	13,0	<b>00466</b>	B	LI	NBR
79,4	114,30	12,7	<b>01148</b>	BR	LI	NBR
79,4	117,40	14,3	<b>00008</b>	B	LI	NBR
80,0	98,00	10,0	<b>02524</b>	BRAGF	AH	FPM
80,0	98,00	10,0	<b>05521</b>	BRAGF	AH	FPM
80,0	100,00	10,0	<b>00610</b>	BR	LI	NBR
80,0	100,00	10,0	<b>02664</b>	BAGP	BI	ACM
80,0	100,00	10,0	<b>03017</b>	BAGF	BI	FPM
80,0	100,00	12,0	<b>02235</b>	BAGS	H	MVQ
80,0	100,00	12,0	<b>02291</b>	BAF	H	FPM
80,0	100,00	12,0	<b>02661</b>	BRG	H	NBR
80,0	100,00	12,0	<b>02662</b>	BRG	AH	NBR
80,0	100,00	13,0	<b>00504</b>	BGO	LI	NBR
80,0	110,00	12,0	<b>00900</b>	BR	LI	NBR
81,0	114,20	12,0	<b>00134</b>	B	LI	NBR
81,0	117,50	14,3	<b>00002</b>	B	LI	NBR
82,0	104,70	14,3	<b>00593</b>	B	LI	NBR
82,0	105,00	12,0	<b>01945</b>	BRGS	AH	MVQ
82,0	105,00	13,0	<b>00480</b>	BA	LI	NBR
82,5	107,85	11,9	<b>00644</b>	B	LI	NBR
82,5	107,85	11,9	<b>00644</b>	BGO	LI	NBR
82,5	114,30	12,7	<b>01923</b>	BG	BI	NBR
82,5	120,00	15,0	<b>02416</b>	BAG	BI	NBR
82,6	107,90	14,3	<b>01195</b>	B	LI	NBR
84,0	110,05	16,0	<b>00612</b>	BR	LI	NBR
85,0	105,00	10,0	<b>02606</b>	BAF	H	FPM
85,0	105,00	10,0	<b>02801</b>	BAF	AH	FPM
85,0	105,00	11,0	<b>02607</b>	BRG	LI	NBR
85,0	105,00	12,0	<b>01981</b>	BRGS	AH	MVQ
85,0	105,00	12,0	<b>02283</b>	BRGF	AH	FPM
85,0	110,00	12,0	<b>01767</b>	BR	LI	NBR
85,0	110,00	14,0	<b>00618</b>	BAG	LI	NBR
85,7	107,85	12,7	<b>02352</b>	B	LI	NBR
85,7	114,20	11,2	<b>01912</b>	BRG	LI	NBR
85,7	114,33	13,0	<b>05304</b>	BRAGF	H	FPM
85,7	119,00	12,7	<b>00025</b>	B	LI	NBR
85,9	104,00	11,0	<b>02264</b>	BRGF	AH	FPM
87,3	120,80	14,3	<b>00085</b>	B	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
88,0	108,00	10,1	<b>05254</b>	BRGF	AH	FPM
88,0	110,00	13,0	<b>00737</b>	BA	LI	NBR
88,9	126,90	12,7	<b>00642</b>	B	LI	NBR
89,0	111,10	12,7	<b>00577</b>	BGOP	LI	ACM
89,0	114,00	13,0	<b>07220</b>	BRG		NBR
89,0	114,25	12,7	<b>01253</b>	B	LI	NBR
89,0	114,25	12,7	<b>02424</b>	BG	LI	NBR
89,0	114,30	11,5	<b>00300</b>	B	LI	NBR
90,0	104,00	11,0	<b>05343</b>	BRAGF	AH	FPM
90,0	110,00	9,0	<b>05420</b>	BRGF	AH	FPM
90,0	110,00	12,0	<b>02574</b>	BR	BI	NBR
90,0	110,05	13,0	<b>01416</b>	BAG	LI	NBR
90,0	112,70	13,0	<b>01829</b>	B	LI	NBR
90,0	115,00	13,0	<b>02325</b>	BRGP	AH	ACM
90,0	120,00	12,0	<b>02208</b>	BAGP	BI	ACM
90,0	120,00	12,0	<b>02751</b>	BRG	BI	NBR
90,0	120,00	13,0	<b>00497</b>	BRG	LI	NBR
90,1	110,00	13,0	<b>02450</b>	BRGP	H	ACM
92,0	126,85	12,7	<b>00366</b>	B	LI	NBR
92,1	107,70	10,0	<b>02604</b>	BRGF	AH	FPM
92,1	123,85	21,0	<b>01251</b>	BGO	LI	NBR
92,1	123,95	15,8	<b>00442</b>	BR	LI	NBR
94,9	129,95	13,0	<b>01043</b>	B	LI	NBR
95,0	115,00	13,0	<b>02690</b>	BRG	BI	NBR
95,0	115,00	13,0	<b>02938</b>	BRAG	BI	NBR
95,0	125,00	13,0	<b>00045</b>	B	LI	NBR
95,3	114,25	12,0	<b>02125</b>	BGP	AH	ACM
95,3	120,55	12,7	<b>01257</b>	B	LI	NBR
98,4	126,90	12,0	<b>02213</b>	B	LI	NBR
98,5	144,45	19,0	<b>00007</b>	B	LI	NBR
99,9	130,00	12,0	<b>07121</b>	BR	LI	NBR
100,0	119,95	13,0	<b>02049</b>	BG	BI	NBR
100,0	119,95	13,0	<b>07369</b>	BG	BI	NBR
100,0	120,00	11,0	<b>01375</b>	BR	LI	NBR
100,0	123,80	13,0	<b>01801</b>	B	LI	NBR
100,0	125,00	12,0	<b>01549</b>	BR	LI	NBR
100,0	125,00	12,0	<b>01968</b>	BRS	AH	MVQ
100,0	125,00	12,0	<b>07322</b>	BRA	LI	NBR
100,0	129,90	13,0	<b>07323</b>	BRG	LI	NBR
100,0	130,00	12,0	<b>01721</b>	BR	LI	NBR
100,0	130,00	12,0	<b>01721</b>	BRGP	LI	ACM
100,0	130,00	13,0	<b>00043</b>	BA	LI	NBR
100,0	130,00	13,0	<b>01974</b>	BRG	LI	NBR
100,0	162,10	15,0	<b>00439</b>	BR	LI	NBR
101,6	125,00	13,0	<b>05421</b>	BRGF	AH	FPM
101,6	126,90	11,2	<b>02117</b>	BAS	AH	MVQ
101,6	126,90	12,7	<b>00123</b>	B	LI	NBR
101,6	130,05	14,3	<b>00631</b>	B	LI	NBR
101,6	139,75	14,3	<b>01252</b>	BGO	LI	NBR
101,8	127,10	11,9	<b>01901</b>	BGO	LI	NBR
102,0	130,00	13,0	<b>00616</b>	BR	LI	NBR
105,0	130,00	12,0	<b>02985</b>	BRF	AH	FPM
105,0	130,00	13,0	<b>00491</b>	B	LI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
105,0	135,00	15,0	<b>01774</b>	BRG	LI	NBR
105,0	140,00	12,0	<b>02195</b>	BR	BI	NBR
105,0	142,90	12,7	<b>01268</b>	BA	LI	NBR
106,4	126,90	12,0	<b>00650</b>	B	LI	NBR
108,0	133,25	9,5	<b>01103</b>	B	LI	NBR
108,0	133,25	12,0	<b>00536</b>	B	LI	NBR
108,0	133,35	12,0	<b>02386</b>	BG	BI	NBR
108,0	136,50	12,7	<b>01468</b>	B	LI	NBR
108,2	144,45	19,0	<b>02021</b>	B	BI	NBR
110,0	130,00	13,0	<b>00803</b>	BAG	LI	NBR
110,0	130,00	13,0	<b>00803</b>	BAS	LI	MVQ
110,0	130,00	13,0	<b>00803</b>	BRGS	AH	MVQ
110,0	139,95	13,0	<b>00516</b>	B	LI	NBR
110,0	139,95	13,0	<b>00516</b>	BG	BI	NBR
110,0	180,00	15,0	<b>01427</b>	BR	LI	NBR
110,3	133,30	12,0	<b>01739</b>	B	LI	NBR
112,5	130,00	11,0	<b>05150</b>	BRAGF	AH	FPM
114,3	139,65	12,7	<b>02214</b>	B	LI	NBR
114,3	139,65	14,3	<b>00125</b>	B	LI	NBR
114,3	152,40	12,7	<b>01412</b>	B	LI	NBR
114,3	155,55	14,0	<b>02180</b>	BG	BI	NBR
115,0	140,00	13,0	<b>00514</b>	BR	LI	NBR
117,4	142,87	12,5	<b>07461</b>	BRF	LI	FPM
117,5	146,00	14,3	<b>02092</b>	BGO	BI	NBR
118,0	140,00	13,0	<b>01770</b>	B	LI	NBR
119,0	146,00	14,3	<b>00099</b>	B	LI	NBR
119,0	162,10	15,0	<b>00546</b>	BR	LI	NBR
119,5	144,95	15,0	<b>07372</b>	BRAG	BI	NBR
120,0	140,00	13,0	<b>00688</b>	BAP	AH	ACM
120,0	140,00	13,0	<b>02697</b>	BRAG	AH	FPM
120,0	140,15	13,0	<b>01885</b>	BAGP	H	ACM
120,0	144,95	15,0	<b>01884</b>	BG	BI	NBR
120,7	146,05	12,5	<b>00250</b>	BR	LI	NBR
120,7	146,05	12,5	<b>00250</b>	BRP	LI	ACM
122,2	140,80	11,8	<b>02115</b>	BRGS	AH	MVQ
122,2	140,80	11,8	<b>02612</b>	BRGF	AH	FPM
122,2	140,80	12,0	<b>02449</b>	BRGF	AH	FPM
125,0	150,00	13,0	<b>02868</b>	BRG	BI	NBR
125,0	150,00	15,0	<b>01735</b>	BG	BI	NBR
125,0	150,00	15,0	<b>02156</b>	BAGF	AH	FPM
125,0	150,00	15,0	<b>02941</b>	BRAG	BI	NBR
125,0	150,10	13,0	<b>00420</b>	BR	LI	NBR
125,0	160,00	12,0	<b>00780</b>	BR	LI	NBR
127,0	158,70	12,7	<b>00309</b>	B	LI	NBR
127,0	165,10	16,0	<b>00310</b>	B	LI	NBR
130,0	160,00	12,0	<b>01193</b>	BR	LI	NBR
130,0	160,00	13,0	<b>01822</b>	BAP	LI	ACM
130,0	160,00	15,0	<b>02069</b>	BRGS	AH	MVQ
133,0	160,00	15,0	<b>01953</b>	BRG	AH	NBR
133,0	160,00	15,0	<b>01953</b>	BRGP	AH	ACM
133,3	158,75	13,0	<b>01972</b>	BRGS	AH	MVQ
133,3	158,75	13,0	<b>02583</b>	BRGF	AH	FPM
133,4	155,55	14,0	<b>02245</b>	BAG	BI	NBR

Diâmetro do Eixo	Diâmetro do Alojamento	Altura do Retentor	Número Sabó	Tipo	Orientação	Material do Lábio
133,4	165,10	15,9	<b>01362</b>	B	H	NBR
135,0	189,95	15,0	<b>00042</b>	BR	LI	NBR
136,5	168,25	15,9	<b>00649</b>	B	LI	NBR
136,5	168,25	15,9	<b>00649</b>	BGO	LI	NBR
140,0	165,00	15,0	<b>02185</b>	BAGF	AH	FPM
140,0	170,00	13,0	<b>00502</b>	BR	LI	NBR
140,0	180,00	15,0	<b>02223</b>	B	LI	NBR
142,9	171,05	14,3	<b>00248</b>	BR	LI	NBR
145,0	175,00	13,0	<b>02293</b>	BF	BI	FPM
145,0	175,00	13,0	<b>02778</b>	B	BI	NBR
145,0	175,00	14,0	<b>02679</b>	BRG	LI	NBR
146,0	168,25	16,0	<b>01928</b>	B	H	NBR
149,2	181,00	12,7	<b>00211</b>	BGO	LI	NBR
150,0	180,00	13,0	<b>01910</b>	BRP	H	ACM
150,0	180,00	13,0	<b>01910</b>	BRS	H	MVQ
150,0	180,00	15,0	<b>01424</b>	BR	LI	NBR
150,0	180,00	15,0	<b>02932</b>	BAGF	BI	FPM
150,0	180,00	15,0	<b>02933</b>	BRG	LI	NBR
150,8	177,80	12,5	<b>02093</b>	BRG	LI	NBR
155,0	180,00	15,0	<b>05414</b>	BRAGF	AH	FPM
160,0	200,00	12,0	<b>01951</b>	BR	LI	NBR
161,9	187,30	9,5	<b>02054</b>	BR	LI	NBR
165,0	190,00	12,9	<b>00160</b>	BR	LI	NBR
165,0	190,50	12,7	<b>02056</b>	BR	LI	NBR
165,1	193,65	15,7	<b>01976</b>	B	LI	NBR
168,0	188,00	31,5	<b>02246</b>	BAG	BI	NBR
174,6	200,00	16,0	<b>02138</b>	B	LI	NBR
185,0	210,00	13,0	<b>01676</b>	BR	LI	NBR
190,0	220,00	14,8	<b>00268</b>	BR	LI	NBR
190,0	220,00	14,8	<b>00268</b>	BRP	LI	ACM

Edição da SABÓ SISTEMAS AUTOMOTIVOS LTDA.  
Rua Matteo Forte, 216 – Lapa – São Paulo – Brasil  
CEP 05038-160 – Tel. Vendas: (11) 3677 2600  
Fax: (11) 3677 2841/2888  
<http://www.sabo.com.br>  
e-mail: vendas@sabo.com.br

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## Tipos Básicos Legendas

- BR** - Vedação principal de borracha com mola, recoberto externamente com borracha.
- BRG** - Vedação principal de borracha com mola, proteção contra poeira e recoberto externamente com borracha.
- BA** - Vedação principal de borracha com mola, e diâmetro externo de metal.
- BAG** - Vedação principal de borracha com mola, proteção contra poeira e diâmetro externo de metal.
- B** - Vedação principal de borracha com mola, diâmetro externo de metal e com tampa.
- BG** - Vedação principal de borracha com mola, diâmetro externo de metal, proteção contra poeira e com tampa.
- GR** - Vedação principal de borracha sem mola e diâmetro externo recoberto com borracha.
- GA** - Vedação principal de borracha sem mola e diâmetro externo de metal.

## Estrias do Lábio (orientação)

- L = Liso
- H = Horário
- AH = Anti-horário
- BI = Bidirecional
- RE = Rosca esquerda

## Material do Lábio

- NBR = Nitrílica
- ACM = Poliacrílica
- MVQ = Silicone
- FPM = Fluorelastômero
- PU = Uretano
- CR = Neoprene
- FE = Feltro
- PTFE = Teflon
- PH = Velumoid
- CO = Couro
- NY = Nylon
- M = Metal
- PA = Amianto
- HNBR = Hidrogenada