

TABLA DE VALORES DE RESCATE Y ENDOSOS POR CADA MIL DE VALOR NOMINAL

Cuota	VN original	Endosos	Cuota	VN original	Endosos	Cuota	VN original	Endosos	Cuota	VN original	Endosos	Cuota	VN original	Endosos	Cuota	VN original	Endosos
1	0,00000	1,55000	56	81,36130	96,27420	111	199,39000	212,38900	166	344,07160	354,72500	221	521,42470	529,20350	276	738,82690	743,08210
2	0,00000	3,10570	57	83,29990	98,18130	112	201,76630	214,72670	167	346,98440	357,59060	222	524,99530	532,71620	277	743,20390	747,38810
3	0,00000	4,66720	58	85,24560	100,09540	113	204,15130	217,07310	168	349,90810	360,46690	223	528,57900	536,24200	278	747,59710	751,71010
4	0,00000	6,23450	59	87,19850	102,01660	114	206,54530	219,42820	169	352,84270	363,35380	224	532,17630	539,78008	279	752,00560	756,04810
5	0,00000	7,80760	60	89,15860	103,94500	115	208,94810	221,79200	170	355,78810	366,25140	225	535,78680	543,33280	280	756,43220	760,40220
6	0,00000	9,38660	61	91,12610	105,88050	116	211,35980	224,16460	171	358,74430	369,15980	226	539,41060	546,89790	281	760,87450	764,77240
7	0,00000	10,97140	62	93,10070	107,82320	117	213,78040	226,54600	172	361,71160	372,07900	227	543,04800	550,47630	282	765,33340	769,15880
8	0,00000	12,56210	63	95,08270	109,77310	118	216,21000	228,93620	173	364,68890	375,00900	228	546,69870	554,07690	283	769,80803	773,56150
9	0,00000	14,15870	64	97,07220	111,73020	119	218,64870	231,33530	174	367,67920	377,94990	229	550,36310	557,67290	284	774,30030	777,99050
10	0,00000	15,76120	65	99,06900	113,69460	120	221,09630	233,74330	175	370,67950	380,90170	230	554,04100	561,29120	285	778,80880	782,45190
11	0,00000	17,36950	66	101,07310	115,66630	121	223,55320	236,16020	176	373,67910	383,86440	231	557,73260	564,92300	286	783,33400	786,96780
12	0,00000	18,98310	67	103,08470	117,64530	122	226,01900	238,59810	177	376,71930	386,83680	232	561,43800	568,56820	287	787,87580	791,33620
13	0,00000	20,60450	68	105,10380	119,63160	123	228,49400	241,02100	178	379,74770	389,82280	233	565,15710	572,22890	288	792,43460	795,82120
14	0,00000	22,23090	69	107,13040	121,62530	124	230,97820	243,46490	179	382,79290	392,81860	234	568,88980	575,89920	289	797,01060	800,32280
15	0,00000	23,86340	70	109,16440	123,62640	125	233,47170	245,91790	180	385,84930	395,82550	235	572,63650	579,58510	290	801,60320	804,84180
16	0,00000	25,50190	71	111,20600	125,63490	126	235,97420	248,38000	181	388,91710	398,84360	236	576,39700	583,28470	291	806,21290	809,37610
17	0,00000	27,14650	72	113,25530	127,65090	127	238,48610	250,85120	182	391,99620	401,87290	237	580,17140	586,99800	292	810,83970	813,92800
18	12,72700	28,79720	73	115,31230	129,67430	128	241,00740	253,33160	183	395,09680	404,91340	238	583,96000	590,72510	293	815,48360	818,49670
19	14,45610	30,45360	74	117,37650	131,70520	129	243,53800	255,82120	184	398,18880	407,96520	239	587,76240	594,46600	294	820,14490	823,08240
20	16,14640	32,11690	75	119,44860	133,74370	130	246,07800	258,32000	185	401,30250	411,02830	240	591,59710	598,22080	295	824,82350	827,68510
21	17,84310	33,78600	76	121,52830	135,78970	131	248,62740	260,82810	186	404,42760	414,10270	241	595,40980	601,98950	296	829,51940	832,30040
22	19,54600	35,46130	77	123,61580	137,84330	132	251,18620	263,34550	187	407,56420	417,18850	242	599,25480	605,77220	297	834,23270	836,94190
23	21,25520	37,14280	78	125,71000	139,90450	133	253,75460	265,87220	188	410,71260	420,28580	243	603,11430	609,56890	298	838,96340	841,59590
24	22,97800	38,83060	79	127,81390	141,97340	134	256,33250	268,40830	189	413,87260	423,39460	244	606,98780	613,37970	299	843,71170	846,26730
25	24,69280	40,52460	80	129,92840	144,05000	135	258,91990	270,95380	190	417,04430	426,51490	245	610,87580	617,20490	300	848,47780	850,95600
26	26,42110	42,22490	81	132,04340	146,13430	136	261,51690	273,50870	191	420,22770	429,64680	246	614,77810	621,04370	301	853,26120	855,66210
27	28,15580	43,93150	82	134,16990	148,22630	137	264,12370	276,07310	192	423,42310	432,79030	247	618,69480	624,89710	302	858,06250	860,38650
28	29,89700	45,64440	83	136,30430	150,32610	138	266,73990	278,64700	193	426,63020	435,94550	248	622,62630	628,76480	303	862,88160	865,12660
29	31,64470	47,36370	84	138,44460	152,43360	139	269,36600	281,23050	194	429,84920	439,11240	249	626,57230	632,64680	304	867,71870	869,88520
30	33,39880	49,08940	85	140,59670	154,54900	140	272,00180	283,82350	195	433,08300	442,29100	250	630,53290	636,54320	305	872,57350	874,66150
31	35,15930	50,82150	86	142,75970	156,67220	141	274,64740	286,42620	196	436,32310	445,48140	251	634,50810	640,45400	306	877,44460	879,45550
32	36,92650	52,56000	87	144,92110	158,80330	142	277,30270	289,03850	197	439,57810	448,68360	252	638,49830	644,37940	307	882,33760	884,26730
33	38,70020	54,30490	88	147,09350	160,94230	143	279,96780	291,66050	198	442,84850	451,89770	253	642,50310	648,31900	308	887,24680	889,09690
34	40,48050	56,05630	89	149,27770	163,08920	144	282,64300	294,29220	199	446,12440	455,12370	254	646,52260	652,27380	309	892,17410	893,94440
35	42,26740	57,81420	90	151,46810	165,24410	145	285,32800	296,93370	200	449,41580	458,36170	255	650,55700	656,24300	310	897,11980	898,80990
36	44,06090	59,57860	91	153,66660	167,40700	146	288,02300	299,58500	201	452,71920	461,61170	256	654,60680	660,22690	311	902,08380	903,69350
37	45,86100	61,34960	92	155,87330	169,57790	147	290,72800	302,24610	202	456,03250	464,87830	257	658,67140	664,22590	312	907,06610	908,59520
38	47,66790	63,12710	93	158,08810	171,75680	148	293,44300	304,91710	203	459,36320	468,14800	258	662,75100	668,23930	313	912,06710	913,51510
39	49,48140	64,91120	94	160,31210	173,94380	149	296,16800	307,59800	204	462,70370	471,43430	259	666,84580	672,26750	314	917,08670	918,45320
40	51,30170	66,70190	95	162,54420	176,13890	150	298,90320	310,28880	205	466,05650	474,73280	260	670,95570	676,31080	315	922,12460	923,40960
41	53,12870	68,49930	96	164,78210	178,34220	151	301,64850	312,98960	206	469,42180	478,04350	261	675,08080	680,36910	316	927,18140	928,38440
42	54,96250	70,30340	97	167,02990	180,55360	152	304,40400	315,70040	207	472,79940	481,36650	262	679,22150	684,44250	317	932,25690	933,37760
43	56,80310	72,11410	98	169,28620	182,77320	153	307,16980	318,42130	208	476,18980	484,70180	263	683,37710	688,53100	318	937,35110	938,38940
44	58,65060	73,93160	99	171,55080	185,00110	154	309,94580	321,15230	209	479,59250	488,04950	264	687,54850	692,63470	319	942,46410	943,41980
45	60,50480	75,75580	100	173,82370	187,23720	155	312,73200	323,89340	210	483,00810	491,40960	265	691,73540	696,75360	320	947,59640	948,46880
46	62,36600	77,58680	101	176,10510	189,48160	156	315,52870	326,64470	211	486,43620	494,78220	266	695,93760	700,88780	321	952,74780	953,53650
47	64,23400	79,42460	102	178,39510	191,73440	157	318,33570	329,40620	212	489,87700	498,16730	267	700,15540	705,03030	322	957,91880	958,62300
48	66,10900	81,26920	103	180,69550	193,99550	158	321,15300	332,17790	213	493,33060	501,56490	268	704,38890	709,20270	323	963,10740	963,72840
49	67,99090	83,12060	104	183,00030	196,26500	159	323,98080	334,95990	214	496,79770	504,97510	269	708,63810	713,38250	324	968,31620	968,85270
50	69,87980	84,97890	105	185,31590	198,54290	160	326,81920	337,75220	215	500,27620	508,39800	270	712,90300	717,57630	325	973,54420	973,99700
51	71,77580	86,84410	106	187,63950	200,82930	161	329,66800	340,55490	216	503,76850	511,83360	271	717,18380	721,78970	326	978,79160	979,15840
52	73,67870	88,71620	107	189,97250	203,12410	162	332,52750	343,36800	217	507,27370	515,28190	272	721,48050	726,01630	327	984,05880	984,34000
53	75,58870	90,59520	108	192,31390	205,42750	163	335,39750	346,19150	218	510,79180	518,74300	273	725,79300	730,25940	328	989,34510	989,54080
54	77,50580	92,48120	109	194,66390	207,73940	164	338,27810	349,02550	219	514,32290	522,21690	274	730,12160	734,51780	329	994,65100	994,76090
55	79,43000	94,37420	110	197,02260	210,05990	165	341,16950	351,87000	220	517,86730	525,70370	275	734,46620	738,79200	330	1000,00000	1000,00000