

**TABLA DE VALORES DE RESCATE
PARA ENSOSOS DE AMPLIACION Y
DISMINUCION POR CADA \$1000 DE VALOR
NOMINAL DEL ENDOSO PLAN 120 MESES**

Cuotas	Valores de Rescate	Cuotas	Valores de Rescate	Cuotas	Valores de Rescate
1	6,0708	41	272,9331	81	606,4198
2	12,1721	42	283,4053	82	615,5706
3	18,3046	43	290,9154	83	624,7678
4	24,4682	44	298,4636	84	634,0118
5	30,6631	45	306,0502	85	643,3017
6	36,8895	46	313,6754	86	652,6408
7	43,1475	47	321,3392	87	662,0262
8	49,4373	48	329,0420	88	671,4595
9	55,7590	49	336,7839	89	680,9406
10	62,1129	50	344,5651	90	690,4699
11	68,4990	51	352,3859	91	700,0476
12	74,9175	52	360,2464	92	709,6739
13	81,3687	53	368,1468	93	719,3491
14	87,8526	54	376,0873	94	729,0735
15	94,3695	55	384,0681	95	738,8472
16	100,9194	56	392,0895	96	748,6706
17	107,5026	57	400,1517	97	758,5439
18	114,1193	58	408,2548	98	768,4673
19	120,7696	59	416,3990	99	778,4412
20	127,4536	60	424,5846	100	788,4657
21	134,1716	61	432,8118	101	798,5411
22	140,9238	62	441,0808	102	808,6677
23	147,7102	63	449,3918	103	818,8457
24	154,5311	64	457,7449	104	829,0754
25	161,3866	65	466,1406	105	839,3571
26	168,2769	66	474,5788	106	849,6910
27	175,2023	67	483,0599	107	860,0774
28	182,1628	68	491,5841	108	870,5165
29	189,1587	69	500,1516	109	881,0087
30	196,1901	70	508,7626	110	891,5541
31	203,2572	71	517,4174	111	902,1532
32	210,3602	72	526,1161	112	912,8060
33	217,4993	73	534,8590	113	923,5130
34	224,6747	74	543,6463	114	934,2743
35	231,8865	75	552,4782	115	945,0903
36	239,1349	76	561,3550	116	955,9613
37	246,4202	77	570,2768	117	966,8874
38	253,7424	78	579,2440	118	977,8691
39	261,1019	79	588,2568	119	988,9065
40	268,4987	80	597,3153	120	1000

**TABLA DE VALORES DE RESCATE
VALORES CADA \$1000 DE VALOR NOMINAL
PLAN 120 MESES**

Cuotas	Valores de Rescate	Cuotas	Valores de Rescate	Cuotas	Valores de Rescate
12	51,8830	49	320,2698	86	643,9915
13	58,4948	50	328,2448	87	653,6108
14	65,1401	51	336,2603	88	663,2789
15	71,8193	52	344,3165	89	672,9960
16	78,5323	53	352,4136	90	682,7626
17	85,2795	54	360,5519	91	692,5788
18	92,0609	55	368,7314	92	702,4448
19	98,8767	56	376,9526	93	712,3609
20	105,7272	57	385,2155	94	722,3274
21	112,6125	58	393,5203	95	732,3445
22	119,5328	59	401,8673	96	742,4125
23	126,4882	60	410,2568	97	752,5316
24	133,4789	61	418,6888	98	762,7022
25	140,5051	62	427,1637	99	772,9243
26	147,5670	63	435,6816	100	783,1984
27	154,6648	64	444,2428	101	793,5247
28	161,7987	65	452,8475	102	803,9035
29	168,9687	66	461,4958	103	814,3349
30	176,1752	67	470,1881	104	824,8194
31	183,4183	68	478,9246	105	835,3571
32	190,6982	69	487,7054	106	845,9483
33	198,0151	70	496,5358	107	856,5933
34	205,3691	71	505,4011	108	867,2024
35	212,7605	72	514,3164	109	878,0458
36	220,1894	73	523,2770	110	888,8538
37	227,6561	74	532,2831	111	899,7168
38	235,1606	75	541,3349	112	910,6349
39	242,7033	76	550,4327	113	921,6084
40	250,2843	77	559,5767	114	932,6377
41	257,9038	78	568,7672	115	943,7231
42	265,5621	79	578,0044	116	954,8647
43	273,2592	80	587,2884	117	966,0629
44	280,9954	81	596,6197	118	977,3180
45	288,7709	82	605,9983	119	988,6303
46	296,5859	83	615,4245	120	1000
47	304,4406	84	624,8987		
48	312,3351	85	634,4209		

