

Model	Voice coil	Application	Description	VPC/KN	MPC/KN
LF21N451	4,5"	Sub	21" Power: 1500W rms, 3000W program. Sensitivity: 98,5 Freq. Range 30-	2.597,34	3.194,72
LF18N451	4,5"	Sub	18" Power: 1500W rms, 3000W program. Sensitivity: 97,5 Freq. Range 30-	2.228,48	2.741,03
LF18N401	4"	Sub	18" Power: 1200W rms, 2400W program. Sensitivity: 98 dB Freq. Range 30-	2.013,32	2.476,38
LF18X400	4"	Sub	18" Power: 1000W rms, 2000W program. Sensitivity: 97,5 dB Freq. Range 30-	2.459,02	3.024,59
L18P400	4"	Sub	18" Power: 1000W rms, 2000W program. Sensitivity: 97,5 dB Freq. Range 30-	1.890,37	2.325,15
LF18G400	4"	Sub	18" Power: 1000W rms, 2000W program. Sensitivity: 97,5 dB Freq. Range 30-	2.136,27	2.627,61
LF18G401	4"	Sub	18" Power: 900W rms, 1800W program. Sensitivity: 98 dB Freq. Range 30-	1.675,20	2.060,50
L18P300	4"	Sub	18" Power: 1000W rms, 2000W program. Sensitivity: 97 dB Freq. Range 30-	1.844,26	2.268,44
L18P300-ND	4"	Sub	18" Power: 1000W rms, 2000W program. Sensitivity: 97 dB Freq. Range 30-	1.890,37	2.325,15
L18S801	4"	Sub	18" Power: 700W rms, 1400W program. Sensitivity: 99 dB Freq. Range 38-	1.460,04	1.795,85
L18P200-N	4"	Woof	18" Power: 800W rms, 1600W program. Sensitivity: 95 dB Freq. Range 27-	1.798,16	2.211,73
LF15N401	4"	Woof	15" Power: 900W rms, 1800W program. Sensitivity: 97 dB Freq. Range 35-	1.782,79	2.192,83
LF15X400	4"	Sub	15" Power: 800W rms, 1600W program. Sensitivity: 97 dB Freq. Range 30-	2.274,59	2.797,75
L15P400	4"	Sub	15" Power: 800W rms, 1600W program. Sensitivity: 97 dB Freq. Range 30-	1.567,62	1.928,18
LF15G401	4"	Sub	15" Power: 800W rms, 1600W program. Sensitivity: 97 dB Freq. Range 35-	1.367,83	1.682,43
MB15H401	4"	Mid-base	15" Power: 650W rms, 1300W program. Sensitivity: 99 dB Freq. Range 40-	1.413,93	1.739,14
MB15N401	4"	Mid-base	15" Power: 850W rms, 1700W program. Sensitivity: 100 dB Freq. Range 40-	1.813,52	2.230,64
L15P200AK	4"	Woof	15" Power: 800W rms, 1600W program. Sensitivity: 95 dB Freq. Range 35-	1.460,04	1.795,85
L15/554K	4"	Woof	15" Power: 600W rms, 1200W program. Sensitivity: 99 dB Freq. Range 40-	1.490,78	1.833,66
L15S801	4"	Woof	15" Power: 600W rms, 1200W program. Sensitivity: 99,5 dB Freq. Range 40-	1.306,35	1.606,81
MB15N351	3,5"	Mid-base	15" Power: 650W rms, 1300W program. Sensitivity: 99 dB Freq. Range 40-	1.383,20	1.701,33
L15P540	3"	Sub	15" Power: 500W rms, 1000W program. Sensitivity: 98 dB Freq. Range 40-	1.183,40	1.455,58
L15P530	3"	Woof	15" Power: 350W rms, 700W program. Sensitivity: 100 dB Freq. Range 40-	1.137,30	1.398,87
CX15N351	W: 15" D: 2.5"	Coax	Woofer: 15" Power 650 Watt rms, 1300W program. Sensitivity 101 dB. Compression Driver: Exit 1.5" Power 90 Watt rms, 180W program. Sensitivity 110 dB	3.043,03	3.742,93
LF12N401	4"	Woof	12" Power: 800W rms, 1600W program. Sensitivity: 101 dB Freq. Range 60-	1.582,99	1.947,08
L12L750	4"	Mid-base	12" Power: 350W rms, 700W program. Sensitivity: 101 dB Freq. Range 60-	1.521,52	1.871,47
L12P110K	4"	Mid-base	12" Power: 500W rms, 1000W program. Sensitivity: 101 dB Freq. Range 60-	1.275,61	1.569,01
MB12N351	3,5"	Mid-base	12" Power: 650W rms, 1300W program. Sensitivity: 98 dB Freq. Range 40-	1.214,14	1.493,39
L12P540	3"	Woof	12" Power: 400W rms, 800W program. Sensitivity: 97 dB Freq. Range 50-2	1.091,19	1.342,16
LF12G301	3"	Woof	12" Power: 450W rms, 900W program. Sensitivity: 97 dB Freq. Range 40-2	937,50	1.153,13
MB12G301	3"	Mid-base	12" Power: 400W rms, 800W program. Sensitivity: 98 dB Freq. Range 50-3	937,50	1.153,13
L12/854K	3"	Mid-base	12" Power: 350W rms, 700W program. Sensitivity: 100 dB Freq. Range 50-	876,02	1.077,51
MR10N301	3"	Mid-base	10" Power: 350W rms, 700W program. Sensitivity: 102 dB Freq. Range 15-	1.629,10	2.003,79
L10/750YK	3"	Mid-base	10" Power: 350W rms, 700W program. Sensitivity: 100 dB Freq. Range 70-	937,50	1.153,13
L10/568H	2"	Woof	10" Power: 200W rms, 400W program. Sensitivity: 97,5 dB Freq. Range 50-	876,02	1.077,51
MR8N301	3"	Mid	8" Power: 250W rms, 500W program. Sensitivity: 102 dB Freq. Range 300-	1.475,41	1.814,75
MB8G200	2"	Mid-base	8" Power: 200W rms, 400W program. Sensitivity: 95 dB Freq. Range 60-40-	691,60	850,67
L8S800	1,5"	Woof	8" Power: 170W rms, 340W program. Sensitivity: 93 dB Freq. Range 50-40-	691,60	850,67
ND 3020-T3	3"	Mid-high	Exit:2" Power: 80W rms, 160W program. Sensitivity: 109 dB Freq. range 50-	1.951,84	2.400,77
ND 3030-T3	3"	Mid-high	Exit:1.4" Power: 80W rms, 160W program. Sensitivity: 109 dB Freq. range 50-	1.875,00	2.306,25

ND 2530-T3	2.5"	Mid-high	Exit:1.4" Power: 60W rms, 120W program. Sensitivity: 110 dB Freq. range	1.460,04	1.795,85
ND 1710-MT3	1.75"	High	Exit:1" Power: 35W rms, 70W program. Sensitivity: 109 dB Freq. range 100	1.014,34	1.247,64
ND 1411-M	1.5"	High	Exit:1" Power: 25W rms, 50W program. Sensitivity: 109 dB Freq. range 150	399,59	491,50
ND 850-1.4	3"	Mid-high	Exit:1.4" Power: 80W rms, 160W program. Sensitivity: 109 dB Freq. range	1.444,67	1.776,95
ND 650	2.5"	Mid-high	Exit:1.4" Power: 60W rms, 120W program. Sensitivity: 110 dB Freq. range	1.060,45	1.304,35
ND 550	1.75"	High	Exit:1" Power: 35W rms, 70W program. Sensitivity: 109 dB Freq. range 100	845,29	1.039,70
ND 350	1.75"	High	Exit:1" Power: 40W rms, 80W program. Sensitivity: 110 dB Freq. range 150	676,23	831,76
N 850	3"	Mid-high	Exit:2" Power: 75W rms, 150W program. Sensitivity: 109 dB Freq. range 50	1.444,67	1.776,95
N 450	1.75"	High	Exit:1" Power: 35W rms, 70W program. Sensitivity: 107 dB Freq. range 100	814,55	1.001,90
N 350	1.75"	High	Exit:1" Power: 25W rms, 50W program. Sensitivity: 107 dB Freq. range 150	614,75	756,15
				-	-
H 6040			Throat: 2", Overall dimension: 470X291, Directivity: 60X40, Cut-off freq: 40	645,49	793,95
HF 64			Throat: 1"/1.4", Overall dimension: 250X250, Directivity: 60X40, Cut-off fre	445,70	548,21
HF 94			Throat: 1"/1.4", Overall dimension: 250X250, Directivity: 90X40, Cut-off fre	414,96	510,40
H 100			Throat: 1", Overall dimension: 220X220, Directivity: 90X75, Cut-off freq: 80	184,43	226,84
HF 101			Throat: 1", Overall dimension: 180X180, Directivity: 90X75, Cut-off freq: 80	230,53	283,56
					-
RLF18N401			Recone kit for LF18N401	845,29	1.039,70
RLF18N401-4			Recone kit for LF18N401-4 ohm	845,29	1.039,70
RLF18N402			Recone kit for LF18N402	845,29	1.039,70
RLF18G401			Recone kit for LF18G401	737,70	907,38
RLF18G401 - 07			Recone kit for LF18G401 - Production July 2007 from LF18G401 serial nu	737,70	907,38
RLF18X400			Recone kit for LF18X400	906,76	1.115,32
RLF18X400 - 07			Recone kit for LF18X400 - Production July 2007 from LF18X400 serial nu	906,76	1.115,32
RLF18G400			Recone kit for LF18G400	906,76	1.115,32
RLF18G400 - 07			Recone kit for LF18G400 - Production July 2007 from LF18G400 serial nu	906,76	1.115,32
R18P300			Recone kit for L18P300	706,97	869,57
R18P300-07			Recone kit for L18P300- Production July 2007 from L18P300 serial numbe	706,97	869,57
R18P300-ND			Recone kit for L18P300- ND	706,97	869,57
R18S800			Recone kit for L18S800	737,70	907,38
R18P200 N			Recone kit for L18P200 N	814,55	1.001,90
RLF15N401			Recone kit for LF15N401	706,97	869,57
RLF15G401			Recone kit for LF15G401	706,97	869,57
RMB15N351			Recone kit for MB15N351	706,97	869,57
RMB15H401			Recone kit for MB15H401	876,02	1.077,51
RLF15X400/G400			Recone kit for LF15X400/LF15G400	876,02	1.077,51
R15P200AK			Recone kit for L15P200AK	706,97	869,57
R15S800			Recone kit for L15S800	645,49	793,95
R15/554K			Recone kit for L15/554K	645,49	793,95
R15P540			Recone kit for L15P540	645,49	793,95
R15P530			Recone kit for L15P530	645,49	793,95
RCX15N351-8			Recone kit for CX15N351-8	706,97	869,57
RMB12G301			Recone kit for MB12G301	645,49	793,95
RLF12N401			Recone kit for LF12N401	645,49	793,95
RMB12N351			Recone kit for MB12N351	645,49	793,95
R12L750			Recone kit for L12L750	645,49	793,95
R12P110K			Recone kit for L12P110K	645,49	793,95
R12P540			Recone kit for L12/P540	645,49	793,95
R12P530			Recone kit for L12/P530	645,49	793,95
R12P300			Recone kit for L12P300	706,97	869,57
R12P520			Recone kit for L12P520	706,97	869,57
R12/854K			Recone kit for L12/854K	476,43	586,01
RMR10N301			Recone kit for MR10N301	614,75	756,15
R10/750YK			Recone kit for L10/750YK	614,75	756,15
R10/568			Recone kit for L10/568	507,17	623,82
R10/561K			Recone kit for L10/561K	507,17	623,82
R8S800			Recone kit for L8S800	507,17	623,82
RMR8N301			Recone kit for MR8N301	614,75	756,15
R6L380			Recone kit for L6L380	353,48	434,78
					-

M 106		Spare diaphragm for ND 3020 T3 - ND 3030 T3	445,70	548,21
M 110		Recone kit for ND 1710-MT3	353,48	434,78
M 104		Spare diaphragm for ND 2530 T3	384,22	472,59
M for ND1411-M		Spare diaphragm for ND 1411-M	245,90	302,46
M for ND850		Spare diaphragm for ND 850	414,96	510,40
M for ND650		Spare diaphragm for ND 650	384,22	472,59
M for ND550		Spare diaphragm for ND 550	353,48	434,78
M for ND350		Spare diaphragm for ND 350	307,38	378,07
M 82		Spare diaphragm for N 850	414,96	510,40
M 81		Spare diaphragm for N 450	292,01	359,17
M 83		Spare diaphragm for N 350	261,27	321,36
M 73		Spare diaphragm for N 255-N	184,43	226,84
M 88		Spare diaphragm for N 270	122,95	151,23
M 59		Spare diaphragm for N 681	461,07	567,11
M 65		Spare diaphragm for N 481K	322,75	396,98
M 76		Spare diaphragm for N 300	353,48	434,78
				-
H 6000		Kit equalizer MR8N301	414,96	510,40
KIT MR10N301		Kit equalizer MR10N301	138,32	170,13

WOOFER		RECONE-KIT			-
Description	Woofers cut-off serial	Recone P/N for Woofers manufactured	Description		
LF18G401	GEX14829	1,1E+07	RECONE KIT FOR LF18G401		-
LF18X400	GGX12607	1,1E+07	RECONE KIT FOR LF18X400		-
LF18G400	GEX15032	1,1E+07	RECONE KIT FOR LF18G400		-
L18P300	GGX08617	1,1E+07	RECONE KIT FOR L18P300		-