

ALESIS MIDIVERB II Presets

BANKS 0-2 REVERB 01 Small Bright .1 Sec 02 Small Bright .2 Sec 03 Small Bright .3 Sec 04 Medium Warm 1.1 Sec 05 Medium Bright .6 Sec 06 Large Bright 1.2 Sec 07 Large Dark 1.0 Sec 08 Medium Dark .6 Sec 09 Medium Dark .5 Sec 10 Medium Bright .6 Sec 11 Medium Bright .8 Sec 12 Large Warm 1.0 Sec 13 Large Warm 1.1 Sec 14 Medium Dark 1.0 Sec 15 Medium Bright 1.1 Sec 16 Medium Bright 1.15 Sec 17 Large Bright 1.6 Sec 18 Large Dark 1.7 Sec 19 Medium Bright 1.65 Sec 20 Medium Bright 1.9 Sec 21 Large Warm 2.2 Sec 22 Large Warm 1.75 Sec 23 Large Bright 1.45 Sec 24 Large Dark 2.2 Sec 25 Large Warm 2.3 Sec 26 Large Bright 2.4 Sec 27 Large Bright 2.5 Sec 28 Xlarge Warm 5.0 Sec 29 Xlarge Warm 15.0 Sec BANK 3: GATED REVERB 30 Slow Gate 100 Msec 31 Slow Gate 200 Msec 32 Slow Gate 250 Msec 33 Slow Gate 400 Msec 34 Slow Gate 450 Msec 35 Fast Gate 150 Msec 36 Fast Gate 75 Msec 37 Fast Gate 200 Msec 38 Fast Gate 100 Msec 39 Fast Gate 175 Msec	BANK 4: REVERSE REVERB 40 Reverse 400 Msec 41 Reverse 450 Msec 42 Reverse 250 Msec 43 Reverse 200 Msec 44 Reverse 150 Msec 45 Bloom 1 8 Sec 46 Reverse 500 Msec 47 Reverse Regen. 2 Sec 48 Reverse Regen. 8 Sec 49 Bloom 2 7 Sec BANK 5: FLANGE 50 Triggered Flange 51 Flange Pan 1 52 Flange Pan 2 53 Triggered Flange 2 54 Flange Pan 3 55 Flange Pan 4 56 Flange Pan 5 57 Triggered Flange 3 58 Flange Pan 6 59 Flange Pan 7 BANK 6: CHORUS 60 Light Chorus 1 61 Light Chorus 2 62 Medium Chorus 1 63 Medium Chorus 2 64 Medium Chorus 3 65 Deep Chorus 1 66 Deep Chorus 2 67 Deep Chorus 3 68 Fast Chorus 1 69 Fast Chorus 2	BANKS 7 & 8: DELAY 70 35 Msec 71 55 Msec 72 75 Msec 73 115 Msec 74 140 Msec 75 155 Msec 76 160 Msec 77 170 Msec 78 175 Msec 79 180 Msec 80 185 Msec 81 195 Msec 82 205 Msec 83 210 Msec 84 220 Msec 85 240 Msec 86 250 Msec 87 275 Msec 88 375 Msec 89 460 Msec BANK 9: EFX 90 2 Tap Ambient 91 3 Tap Pan 92 Multitap 93 Multitap Reverse Pan 94 Thickener/frozen Flange 95 Stereo Generation 96 Stereo Generation Wide 97 Regenerated Delay 2 Sec 98 Regenerated Delay 3 Sec 99 Regenerated Delay 4 Sec
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