

Gamelan Textures

Filename	Description	SampleRate	BitDepth	Channels	Duration
GT_Bonang Barung Musical 100K.wav	musical notes - free play	192000	32	1	00:15.231
GT_Bonang Barung Musical WA84.wav	musical notes - free play	192000	32	1	00:15.231
GT_Bonang Barung Mutiple Hits Crescendo 100K.wav	musical notes - free play - crescendo	192000	32	1	00:32.418
GT_Bonang Barung Mutiple Hits Crescendo WA84.wav	musical notes - free play - crescendo	192000	32	1	00:32.418
GT_Bonang Barung Scraping 100K.wav	steel brush - scraping	192000	32	1	00:18.282
GT_Bonang Barung Scraping WA84.wav	steel brush - scraping	192000	32	1	00:18.282
GT_Bonang Barung Single Hit High Tone 100K.wav	single notes - highest range	192000	32	1	00:24.320
GT_Bonang Barung Single Hit High Tone WA84.wav	single notes - highest range	192000	32	1	00:24.320
GT_Bonang Barung Single Hit Mid Tone 1 100K.wav	single notes - middle range 1	192000	32	1	01:11.338
GT_Bonang Barung Single Hit Mid Tone 1 WA84.wav	single notes - middle range 1	192000	32	1	01:11.338
GT_Bonang Barung Single Hit Mid Tone 2 100K.wav	single notes - middle range 2	192000	32	1	00:56.149
GT_Bonang Barung Single Hit Mid Tone 2 WA84.wav	single notes - middle range 2	192000	32	1	00:56.149
GT_Bonang Barung Single Hits Harmony 100K.wav	single notes - intervals - harmony	192000	32	1	00:28.330
GT_Bonang Barung Single Hits Harmony WA84.wav	single notes - intervals - harmony	192000	32	1	00:28.330
GT_Gong Brushes 100K denoised.wav	steel brush - scraping	192000	32	1	02:11.181
GT_Gong Brushes WA84 denoised.wav	steel brush - scraping	192000	32	1	02:10.498
GT_Gong CLEAN Brushes 100K.wav	steel brush - scraping	192000	32	1	00:43.264
GT_Gong CLEAN Brushes WA84.wav	steel brush - scraping	192000	32	1	00:43.264
GT_Gong CLEAN Fat Mallet 100K.wav	single hits	192000	32	1	02:33.599
GT_Gong CLEAN Fat Mallet TLM103.wav	single hits	192000	32	1	00:15.445
GT_Gong CLEAN Fat Mallet WA84.wav	single hits	192000	32	1	02:33.599
GT_Harp Gliss 100k.wav	harp - gliss - out of tune	192000	32	1	00:35.370
GT_Harp Gliss Low 100k.wav	harp - gliss - out of tune	192000	32	1	00:10.325
GT_Harp Gliss Low WA84.wav	harp - gliss - out of tune	192000	32	1	00:10.325
GT_Harp Gliss WA84.wav	harp - gliss - out of tune	192000	32	1	00:35.370

GT_Harp Harsh Strike 100k.wav	harp - textures - sharp - scratch	192000	32	1	00:26.794
GT_Harp Harsh Strike WA84.wav	harp - scrape	192000	32	1	00:26.794
GT_Harp Riser 100k.wav	harp - scrape	192000	32	1	00:29.994
GT_Harp Riser WA84.wav	harp - scrape - drone	192000	32	1	00:29.994
GT_Harp Scary Drone Flutter 100k_Longer.wav	harp - scrape	192000	32	1	00:25.173
GT_Harp Scary Drone Flutter WA84.wav	harp - scrape	192000	32	1	00:06.400
GT_Harp Scary Drone Gear 100k.wav	harp - scrape	192000	32	1	00:48.981
GT_Harp Scary Drone Gear WS84.wav	harp - scrape	192000	32	1	00:48.981
GT_Harp Tibetan 100k_Longer.wav	harp - scrape	192000	32	1	00:56.362
GT_Harp Tibetan WA84.wav	harp - scrape	192000	32	1	00:44.117
GT_Kendang Free Play 01 Single Hit 100K.wav	drum - hits - free play	192000	32	1	01:19.573
GT_Kendang Free Play 01 Single Hit Contact.wav	drum - hits - - free play -contact mic	192000	32	1	01:20.282
GT_Kendang Free Play 01 Single Hit TLM103.wav	drum - hits - free play	192000	32	1	01:20.282
GT_Kendang Free Play 01 Single Hit WA84.wav	drum - hits - free play	192000	32	1	01:20.282
GT_Kendang Free Play 02 Single Hit 100K.wav	drum - hits - free play	192000	32	1	00:31.317
GT_Kendang Free Play 02 Single Hit Contact.wav	drum - hits - - free play -contact mic	192000	32	1	00:31.317
GT_Kendang Free Play 02 Single Hit TLM103.wav	drum - hits - free play	192000	32	1	00:31.317
GT_Kendang Free Play 02 Single Hit WA84.wav	drum - hits - free play	192000	32	1	00:31.317
GT_Kendang Free Play 03 Single Hit 100K.wav	drum - hits - free play	192000	32	1	01:43.168
GT_Kendang Free Play 03 Single Hit Contact.wav	drum - hits - - free play -contact mic	192000	32	1	01:43.168
GT_Kendang Free Play 03 Single Hit TLM103.wav	drum - hits - free play	192000	32	1	01:43.168
GT_Kendang Free Play 03 Single Hit WA84.wav	drum - hits - free play	192000	32	1	01:43.168
GT_Peking CLEAN Higher Register 100k.wav	single notes - highest range	192000	32	1	01:25.248
GT_Peking CLEAN Higher Register TLM103.wav	single notes - highest range	192000	32	1	01:25.248
GT_Peking CLEAN Higher Register WA84.wav	single notes - highest range	192000	32	1	01:25.248
GT_Peking CLEAN Intervals 100k.wav	intervals - harmony	192000	32	1	00:31.231
GT_Peking CLEAN Intervals TLM103.wav	intervals - harmony	192000	32	1	00:31.231
GT_Peking CLEAN Intervals WA84.wav	intervals - harmony	192000	32	1	00:31.231
GT_Peking CLEAN Notes with Noise 100k.wav	single notes - unique noise	192000	32	1	00:10.048
GT_Peking CLEAN Notes with Noise TLM103.wav	single notes - unique noise	192000	32	1	00:10.048

GT_Peking CLEAN Notes with Noise WA84.wav	single notes - unique noise	192000	32	1	00:10.048
GT_Peking CLEAN Wooden Mallet 100k.wav	single notes	192000	32	1	00:59.648
GT_Peking CLEAN Wooden Mallet TLM103.wav	single notes	192000	32	1	00:59.648
GT_Peking CLEAN Wooden Mallet WA84.wav	single notes	192000	32	1	00:59.648
GT_Peking Individual Notes 100k.wav	single notes - all notes	192000	32	1	03:12.383
GT_Peking Individual Notes WA84.wav	single notes - all notes	192000	32	1	03:12.383
GT_Peking Intervals 100k.wav	intervals - harmony	192000	32	1	00:27.815
GT_Peking Intervals WA84.wav	intervals - harmony	192000	32	1	00:27.815
GT_Peking Musical 100k.wav	musical notes - free play	192000	32	1	00:16.042
GT_Peking Musical WA84.wav	musical notes - free play	192000	32	1	00:16.042
GT_Peking Notes with noise 100k.wav	single notes - unique noise	192000	32	1	02:23.221
GT_Peking Notes with noise WA84.wav	single notes - unique noise	192000	32	1	02:23.221
GT_Peking Other Noise 100k.wav	single notes - unique noise	192000	32	1	00:40.704
GT_Peking Other Noise WA84.wav	single notes - unique noise	192000	32	1	00:40.704
GT_Peking Spinning Key 100k.wav	single notes - spinning	192000	32	1	02:08.938
GT_Peking Spinning Key TLM103.wav	single notes - spinning	192000	32	1	02:08.938
GT_Peking Spinning Key WA84.wav	single notes - spinning	192000	32	1	02:08.938
GT_Peking Suspended Key 100k.wav	single notes	192000	32	1	01:02.399
GT_Peking Suspended Key TLM103.wav	single notes	192000	32	1	01:02.399
GT_Peking Suspended Key WA84.wav	single notes	192000	32	1	01:02.399
GT_Saron Copper Pipe 100k.wav	single notes - using copper pipe	192000	32	1	00:18.986
GT_Saron Copper Pipe WA84.wav	single notes - using copper pipe	192000	32	1	00:18.986
GT_Saron Individual Notes 100k.wav	single notes	192000	32	1	00:07.360
GT_Saron Individual Notes WA84.wav	single notes	192000	32	1	00:07.360
GT_Saron Intervals 100k.wav	intervals - harmony	192000	32	1	00:08.064
GT_Saron Intervals WA84.wav	intervals - harmony	192000	32	1	00:08.064
GT_Saron Musical 100k.wav	musical notes - free play	192000	32	1	01:23.498
GT_Saron Musical WA84.wav	musical notes - free play	192000	32	1	01:23.498
GT_Saron Notes with noise 100k.wav	single notes - unique noise	192000	32	1	00:10.709
GT_Saron Notes with noise WA84.wav	single notes - unique noise	192000	32	1	00:10.709

GT_Saron Wooden Mallet 100k.wav	single notes - using wooden mallet	192000	32	1	01:35.146
GT_Saron Wooden Mallet WA84.wav	single notes - using wooden mallet	192000	32	1	01:35.146
GT_Slentem Actual Mallet Single Notes 100k.wav	single notes	192000	32	1	00:30.038
GT_Slentem Actual Mallet Single Notes WA84.wav	single notes	192000	32	1	00:30.038
GT_Slentem Drumstick Harsh Thin 100k.wav	single notes - using drumstick	192000	32	1	02:18.410
GT_Slentem Drumstick Harsh Thin WA84.wav	single notes - using drumstick	192000	32	1	02:18.410
GT_Slentem Drumstick Hitting Lid 100k.wav	single notes - using drumstick	192000	32	1	02:15.090
GT_Slentem Drumstick Hitting Lid WA84.wav	single notes - using drumstick	192000	32	1	02:15.090
GT_Slentem Musical 100k.wav	musical notes - free play	192000	32	1	01:35.578
GT_Slentem Musical WA84.wav	musical notes - free play	192000	32	1	01:35.578
GT_Slentem Muted Notes Pot 100k.wav	short single notes - muted with hand after playing one note	192000	32	1	00:36.725
GT_Slentem Muted Notes Pot WA84.wav	short single notes - muted with hand after playing one note	192000	32	1	00:36.725
GT_Slentem Note Cluster Begin wWord3 100k.wav	intervals - harmony	192000	32	1	00:41.420
GT_Slentem Note Cluster Begin wWord3 WA84.wav	intervals - harmony	192000	32	1	00:41.420
GT_Slentem Single Hits High Tones 100k.wav	single notes - highest range	192000	32	1	01:25.962
GT_Slentem Single Hits High Tones WA84.wav	single notes - highest range	192000	32	1	01:25.962
GT_Slentem Single Hits Lowest Note 100k.wav	single notes - lowest range	192000	32	1	01:36.426
GT_Slentem Single Hits Lowest Note WA84.wav	single notes - lowest range	192000	32	1	01:36.426
GT_Slentem Single Hits Mid Tones 100k.wav	single notes - mid range	192000	32	1	01:35.146
GT_Slentem Single Hits Mid Tones WA84.wav	single notes - mid range	192000	32	1	01:35.146
GT_Slentem Thin Mallet Single Note Low to High 100k.wav	single notes - full range	192000	32	1	02:29.840
GT_Slentem Thin Mallet Single Note Low to High WA84.wav	single notes - full range	192000	32	1	02:29.840