



NSL029 Thunder Drums - DATA SHEET

[illegible]

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PLASMvmt_NSL029 Thunder Drums plexiglass low rumbles 08.wav	Low, tonal rumble created by shaking plexiglass sheet	00:16.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL029 Thunder Drums
PLASMvmt_NSL029 Thunder Drums plexiglass low rumbles 09.wav	Low, tonal rumble created by shaking plexiglass sheet	00:12.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL029 Thunder Drums
PLASMvmt_NSL029 Thunder Drums plexiglass low rumbles 10.wav	Low, tonal rumble created by shaking plexiglass sheet	00:12.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL029 Thunder Drums
PLASMvmt_NSL029 Thunder Drums plexiglass low rumbles 11.wav	Low, tonal rumble created by shaking plexiglass sheet	00:15.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL029 Thunder Drums
PLASMvmt_NSL029 Thunder Drums plexiglass low rumbles pitch shift 01.wav	Mallet hit on a large plexiglass sheet that is being flexed to create tonal sounding impacts	00:06.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL029 Thunder Drums