

Frequency Range	Description
20Hz-60Hz	Sub-Bass
60Hz-200Hz	Bass
200Hz-600Hz	Lower Mids
600Hz-3kHz	Mids
3kHz-8kHz	Upper Mids
8kHz-20kHz	Highs

Description	Frequency Range
Rumble (Grondement)	25Hz - 40Hz
Bottom (Bas)	60Hz - 90Hz
Boom/Punch (Punch, Impact)	100Hz - 170Hz
Warmth (Chaleur)	130Hz - 220Hz
Fullness/Mud (Plénitude/Vase/Boue)	250Hz - 450Hz
Honk (Claxon)	450Hz - 1kHz

Description	Frequency Range
Tinny (Métallique)	1kHz - 2kHz
Crunch (craquement)	2kHz - 4kHz
Edginess/Brittleness (Bord/Fragile)	3.5kHz - 6kHz
Sibilance (sifflement)	4kHz - 10kHz
Definition	6kHz - 10kHz
Piercing (perçant)	8kHz - 12.5kHz