

# Attenuation values and characteristics Noizezz

- Freq. = Frequency in Herz (Hz)
- H = High frequency attenuation values (f > 2000 Hz)
- M = Middle frequency attenuation values (f > 500 Hz en < 2000 Hz)
- L = Low frequency attenuation values (f < 500 Hz)
- SNR = Single Number Rating; overall attenuation
- SD = Standard deviation in dB

Attenuation values Noizezz per frequency

Freq (Hz)	125	250	500	1000	2000	4000	8000	H	M	L	SNR
Red	31	33	27	28	35	38	35	34	29	28	33
Orange	17	20	24	26	33	36	26	32	27	23	30
Green	10	14	20	24	32	33	21	26	22	16	24
Purple	4	6	12	18	25	29	15	21	14	9	17

Standard Deviation Noizezz per frequency

Freq. (Hz)	125	250	500	1000	2000	4000	8000
Red	2	2,5	2	1,5	1	1	1
Orange	1	2	2	2	2	1,5	2
Green	1	1,5	2	1,5	1,5	1	1
Purple	1	1	2	1,5	1,5	1	1

