

The SNR indicates the level of noise reduction provided

	Mean SNR	Tested attenuation SNR	H	M	L
<input type="radio"/> Engage	18.8 dB	17 dB	20 dB	14 dB	12 dB
<input checked="" type="radio"/> Experience	22.9 dB	21 dB	21 dB	19 dB	18 dB
<input type="radio"/> Quiet	26.8 dB	25 dB	26 dB	22 dB	20 dB

Ear tip size: XS = 9mm, S=10mm, M=12mm, L = 13mm.

**Noise
Reduction
Rating**

11 / 13 / 16
ENGAGE / EXPERIENCE / QUIET
(WHEN USED AS DIRECTED)

DECIBELS

THE RANGE OF NOISE REDUCTION RATINGS
FOR EXISTING HEARING PROTECTORS
IS APPROXIMATELY 0 TO 30
(HIGHER NUMBERS DENOTE GREATER EFFECTIVENESS)

LOOP BV
2600, BERCHEM, BELGIUM

LOOP SWITCH

FEDERAL LAW PROHIBITS
REMOVAL OF THIS LABEL
PRIOR TO PURCHASE

LABEL REQUIRED BY
U.S. EPA REGULATION
40 CFR PART 211 SUBPART B

Tested according to EN 352-2:2020 and yearly control by PZT GmbH Bismarckstr. 264B, D26389 - Wilhelmshaven (NB 1974).

Designed in Belgium and manufactured in China.
Read instructions before use.

Loop BV, Posthofbrug 6/8, Bus 5/148, BE-2600, Berchem.

CE 1974 | EN 352 |