

SPECIFICATIONS

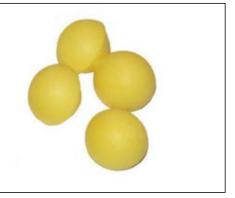


ARTICLE

Designation: Caps for EAR Caps hoop

<u>Code bobet :</u> **7508** <u>Selling Unit :</u> **pair**





Non-contractual pictures

CHARACTERISTICS

Replacement bit for EAR Caps C-arm (code 7316)

- Material: very soft polyurethane foam

- Colours: yellow - Box of 10 pairs

ATTENUATION:

- -SNR = 23dB
- H = 27dB
- M = 19dB
- -L = 17dB

SNR = Single Number Rating (value that is subtracted from the pressure level measured C-weighted sound, L(C), to estimate the effective A-weighted sound pressure level within the ear)

H = High frequency attenuation value (value representing the attenuation of the sound level expected for noise with LC - LA = -2dB)

M = Mid-frequency attenuation value (value representing the attenuation of the expected sound level for noises with LC - LA = +2dB)

L = Low frequency attenuation value (value representing the expected sound level attenuation for noise with LC - LA = +10dB)

STANDARDS:

In compliance with the UE 2016/425 regulation related to personal protective equipment

Also complies with the EN 352-2:2002 standard



2797