

MRI HEARING PROTECTORS NEWBORN Minimuffs: hearing protectors for baby



Product description:

The hearing protectors reduce the noise by at least 7Db and can also be used to reduce ambient noise during the transport of a newborn.

The hearing protectors sit comfortably around the ears due to the oval-shaped design with a soft hydrogel on the inside.

Provides a safe environment for healthy development

Designed specifically for premature babies, MiniMuffs noise attenuators protect their sensitive ears.

Provides a “quiet hour” for premature babies in the NICU

- Helps meet American Academy of Pediatrics guidelines for safe noise levels in the NICU¹
- Reduces sound levels by at least 7 decibels (dB)
- Results in a reduction of sound pressure level of more than 50%

Ideal during special patient care procedures and transport

- Protects the sensitive ears of babies under ventilation
- Reduces disruptive noise associated with transfer of infants to different hospital units and provides quieter environment during transport in emergency vehicles

Safe and comfortable

- Fits comfortably around the baby’s ears with a soft foam oval-shaped design and gentle hydrogel adhesive
- Meets infection control standards through single-patient use design

Reduced noise levels are clinically demonstrated to positively impact infant state.^{2,3} By reducing noise levels, MiniMuffs noise attenuators result in potentially longer periods of sleep time, optimal oxygenation and improved

physiological stability.

Packaging: 36 pairs per box

Dimensions

Inner width
Inner length
Outer width
Outer length
Foam thickness
Depth for the ear
Overall depth

babyMUFFS®

27mm
37mm
45mm
55mm
3mm
6mm
9mm

babyMUFFS® XL

32mm
42mm
50mm
60mm
3mm
7mm
10mm

Size: Normal, XL

Reference: IRM003