

Hearing Protection



Applications: Construction, machining, milling, industrial, and similar industries requiring hearing protection.

Features and Benefits

Earmuffs 29dB

- Soft, Foam Lined Cups
- Adjustable Cup Height
- Head Band Folds for Convenient Storage
- NRR 29dB
- ANSI Approved S12.6-1984

ANSI Standards

ANSI S12.6-1984 specifies laboratory-based procedures for measuring, analyzing, and reporting the noise-reducing capabilities of hearing protection devices. Procedures consist of psychoacoustic tests conducted on human subjects to determine the real-air attenuation measured at hearing threshold. Portions of this standard correspond to International Standard ISO 4869-1: 1990.

NOGMA™

Hearing Protection

Earmuffs 29dB

For protection in high noise environments, the SAP0640 offers maximum comfort in a lightweight design. An over-the-head band allows for cup height adjustment and ensures proper alignment for maximum performance. The head band folds easily around the ear cups for convenient storage. Earmuffs are individually polybagged.

NRR: 29dB ANSI S12.6-1984

Earmuffs 24dB

Soft, foam lined cups pivot to ensure a snug fit. Ear cup height is fully adjustable for a custom fit. The sturdy over-the-head band keeps earmuffs securely in place. Earmuffs are individually polybagged.

NRR: 24dB ANSI S12.6-1984

Earmuffs 24dB

- Soft, Foam Lined Cups
- Adjustable Cup Height
- Full Swivel Over-the-Head Band
- NRR 29dB
- ANSI Approved S12.6-1984

Hearing Protection



Ear Muff, 29dB

Product No.

SAP0640

Description

29dB

Color

Red

Packaging: 1/ polybag



Ear Muff, 24dB

Product No.

SAP0645

Description

24dB

Colors

Red

Packaging: 1/ polybag

Additional **NOGMA™** Items Include:

Hard Hats SAP0620

Bump Caps SAP0621

Face Shields SAP0660
SAP0665

Distributed By:

a division of...



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