

SAN ANTONIO WATER SYSTEM
SAN ANTONIO, TEXAS

Specifications For Banded Inner-aural (Hearing Protection)

July 20, 2002

1. SCOPE

This specification covers the banded inner-aural style hearing protection, use by Personnel who work where noise levels are above a TWA of 85 dB.

2. GENERAL REQUIREMENTS

OSHA 29 CFR 1910.95 (b)(1)

Subject Fit data ANSI S12.6-1997
Tested to ANSI S.3.19-1974

Description:

Banded hearing protector with replaceable pads. Capable of muffling high and low frequencies.

Physical Property Data:

Headband: Flexible, wide shaped.

Pads: Replaceable foam pads

Weight: 4 oz. Maximum

Attenuation: NRR, 27 dB minimum.

Sizing of Headband:

Fully Flexible

Accessories Description:

Replacement Foam Pads

Special Notations:

SAWS, at no cost to the manufacturer, may subject random units to testing by an independent laboratory for compliance with these specifications. Any visible defect or failure to meet the quality standards herein will be grounds for rejecting the entire order.

3. APPROVED MANUFACTURERS AND MODELS

Manufacturer

Model

1. Howard Leight

QB1 HYG