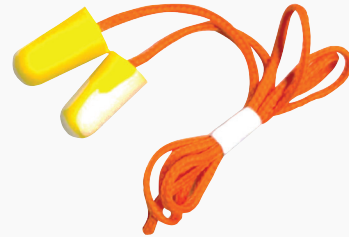


BILSOM 304L-I KNOCKDOWN NOISE

Introducing new Honeywell Disposable Corded Earplug. Designed for optimum hearing safety, robust performance and enhanced comfort for workers. It offers premium features for safety, ease of use, comfort, visibility and convenience without the premium cost, thus offering our customers great value for their money.



NRR 29dB

OVERVIEW

Item Code

1000106I

Product Type

Hearing Protection

Range

Earplugs, Corded

Line

Disposable Earplugs

Size

Regular (5 - 12 mm)

Brand

Honeywell

Industry

Automotive, Pharma, General Manufacturing, Chemical Plants, Metals & Mining, Oil & Gas involving work in noisy environment.

KEY FEATURES & BENEFITS

- Disposable corded earplugs made of soft polyurethane foam
- Light Stripe Formula in a slick blend of yellow and white gives visibility protection and better hygiene
- Corded with non-skin irritant polyester thread makes earplugs easy to wear and carry around
- Tapered bullet shape and softness of the foam ensure proper fitment as per shape of ear canal
- Easy to roll and insert, resists tendency to back out of the ear canal, Less expansion pressure for long term comfort
- Smooth soil resistant skin prevents dirt or other substances from accumulating on skin or entering ear canal
- Offers better cording strength and durability

TECHNICAL DESCRIPTION

ATTENUATION DATA: TESTED ACCORDING TO ANSI S3.19-1974

Frequency, Hz	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attenuation, dB	34.4	35.0	36.2	35.9	36.4	38.9	39.8	42.6	43.0
Standard Deviation, dB	3.4	4.2	3.8	3.0	2.9	3.0	3.2	4.2	4.1

NRR (dB)

29

Color

Yellow and White

Shape

Bullet

Corded

Yes

Weight (grs)

1.66

CERTIFICATION

ANSI S3.19-1974

MAINTENANCE

Life Cycle

These plugs must be disposed of and replaced after each wearing.

Storage Information

All earplugs should be stored before and between usages in a way that protects them from dirt, grease, and other contaminants.

Care Instructions

Washing and cleaning of disposable earplugs is not recommended. These plugs must be disposed of and replaced after each wearing. Excessive moisture reduces the attenuation and slows down the foam recovery which may lead to improper fit.

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