

G-ORANGE SOFT ear plugs

Update: 02/06/2021

| Reference | EAN | Product |
|--------------------------|---------------|------------------------------|
| 887762 / 13319422 | 3660338411465 | SNR 38dB Box of 200 pairs |
| 887763 / 13319423 | 3660338411472 | SNR 38dB Refill of 250 pairs |



Description

G-ORANGE SOFT disposable earplugs are intended for insertion into the ear canal to reduce exposure to harmful noise.

The following products were used in the manufacture of this product:

Earplugs – Polyurethane foam

Applications

G-ORANGE SOFT earplugs are ideal for protecting against high noise levels. They are particularly suitable in all noisy environments in an industrial environment as well as during leisure time. Typical application examples can be found in the following industries:

- Oil and gas
- Manufacturing
- Workshops
- Building
- Construction
- Energy

Characteristics

- Soft disposable polyurethane foam ear plugs providing extra comfort
- Easy shaping for quick and easy insertion
- Tapered shape adapting quickly to most ear canals
- Excellent noise attenuation performance - SNR 38dB

Instructions & maintenance

The plugs should be fitted in accordance with the diagrams.



These ear plugs are disposable, but when not in use should be kept in clean, dry condition.

Standard and certifications

The GISS G-ORANGE SOFT ear plugs have been shown to meet the Basic Safety Requirements defined in regulation (EU) 2016/425. These plugs are tested to EN 352-2 and are UKCA marked.

Attenuation: SNR=38dB, H=37dB, M=35dB, L=33dB

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|---------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 37.9 | 36.3 | 41.1 | 39.9 | 37.9 | 46.0 | 47.5 |
| Standard Deviation (dB) | 5.2 | 5.9 | 5.8 | 4.7 | 3.0 | 5.2 | 3.6 |
| Effective protection (dB) | 32.7 | 30.4 | 35.3 | 35.2 | 34.9 | 40.8 | 43.9 |

Packaging

- Box of 200 pairs
- Refill of 250 pairs