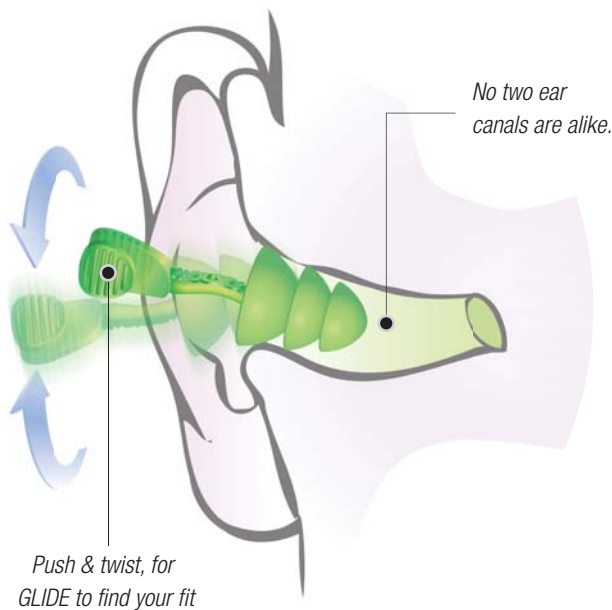


# Glide®

find your fit™

## TWIST-IN EARPLUGS



NRR  
30  
dB



Large soft foam pod,  
for a comfortable,  
snug seal & fit.

Unique multi-curved  
stem rotates for  
a custom fit.

Large handle on  
curved stem for easy  
insertion & removal.

6940 GLIDE Foam without Cord  
6945 GLIDE Foam with Cord

NRR  
27  
dB



Soft triple flange  
plug can be washed  
and reused

6445 GLIDE Trio Reusable with Cord

**GLIDE'S** unique multi-curved stem rotates for a custom fit inside each ear canal. With its unique curved stem design, you simply push & twist for GLIDE to angle its way to find your fit.

## AVAILABLE IN PLUGSTATION DISPENSER

Moldex offers the convenience, increased compliance and cost savings of our popular earplug dispenser, the PlugStation, with Glide® Foam with Cord earplugs. With the PlugStation®, you can afford to put earplugs in all the places they're needed. PlugStation's convenience, ease of use, and high visibility lead to higher compliance and by giving quick access to workers it also saves worktime.

- Compliance — High visibility to increase awareness for your hearing conservation program
- Convenience — Hang a PlugStation anywhere plugs are needed
- Cost Savings — Workers take one pair at a time so there are no wasteful grabbing of multiple pairs

## FEATURES

- Unique multi-curved stem rotates for a custom fit
- Large handle on curved stem for easy insertion & removal
- Soft triple flange plug can be washed and reused
- Glide Foam has the highest independently rated NRR for a no-roll earplug
- Cord can be attached at any desired length
- Glide Foam with Cord available in PlugStation® dispenser for easy convenient access anywhere
- Look for the bright green color as a symbol of Moldex quality
- 100% PVC-Free
- Made in U.S.A.

**MOLDEX®**  
Ideas that wear well.™



6883 GLIDE Foam with Cord PlugStation



## TWIST-IN EARPLUGS

| PART # / DESCRIPTION                                            | DISPLAY                 | CASE                  |
|-----------------------------------------------------------------|-------------------------|-----------------------|
| 6445 GLIDE Trio Triple-Flange Reusable Earplugs w/ Cord         | 50 Pairs per Box        | 4 Boxes per Case      |
| 6940 GLIDE Foam Twist In Earplugs without Cord                  | 100 Pairs per Box       | 4 Boxes per Case      |
| 6945 GLIDE Foam Twist In Earplugs with Cord                     | 100 Pairs per Box       | 4 Boxes per Case      |
| 6883 GLIDE Foam Twist In w/ Cord PlugStation® Earplug Dispenser | 150 Pairs per Dispenser | 4 Dispensers per Case |

### WARNING TO USER

1. Glide Earplugs must be fitted and worn correctly to provide effective protection.
2. Reusable earplugs may deteriorate with use and should be examined for cracking or other deformations and replaced as necessary.
3. Wash or clean hands before use. Reusable plugs should be routinely washed with mild soap and warm water.
4. CAUTION: Remove with a slow twisting motion to break the seal. Due to the tight seal, rapid removal may damage eardrum.
5. Use this laboratory-derived attenuation data for comparison purposes only. The amount of protection afforded in field use often is significantly lower depending on how the protectors are fitted and worn.
6. Failure to follow all instructions could result in hearing loss or injury.
7. Failure to obtain a proper fit will reduce effectiveness of hearing protectors and could result in hearing loss or injury.
8. Glide must only be used as part of a hearing conservation program that complies with applicable local safety and health regulations.
9. Overprotection can be dangerous. The wearer must be able to hear warning signals.
10. Wearers with hearing loss should exercise extreme caution.
11. It is the employer's responsibility to ensure that the type of hearing protector and its NRR is appropriate for the user in their particular workplace.
12. Use caution when working around machinery or any other equipment to ensure neck cord does not become caught or entangled.
13. Failure to follow these warnings could result in serious injury or death.

### MOLDEX TECHNICAL ASSISTANCE

Moldex provides all of the technical assistance required to set up a hearing protection program. For more information call +1 (800) 421-0668 or +1 (310) 837-6500 ext. 512/550 or E-mail: tech@moldex.com or visit www.moldex.com.

Keep earplugs away from infants and small children as they may get caught in the windpipe and create a choking hazard.



### DISTRIBUTED BY:



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### 6445 Glide Trio Triple Flange Reusable Earplugs



### ATTENUATION DATA / DATOS DE ATENUACIÓN / DONNÉES D'ATTÉNUATION

Tested According to ANSI Specs S3.19-1974 by Michael & Assoc., State College, PA.  
Probado de acuerdo a las especificaciones ANSI S3.19-1974 Michael & Assoc., State College, PA.  
Tests Conformes aux Spécs. ANSI S3.19-1974 Michael & Assoc., State College, PA.

| Frequency (Hz)<br>Frecuencia (Hz)<br>Fréquence (Hz)                          | 125  | 250  | 500  | 1000 | 2000 | 3150 | 4000 | 6300 | 8000 |           |           |
|------------------------------------------------------------------------------|------|------|------|------|------|------|------|------|------|-----------|-----------|
| Mean Attenuation (dB)<br>Atenuación de Dato (dB)<br>Atténuation Moyenne (dB) | 34.4 | 32.5 | 35.9 | 40.7 | 38.7 | 39.4 | 38.8 | 41.0 | 46.0 | NRR<br>27 | CSA<br>AL |
| Standard Deviation (dB)<br>Desviación Standard (dB)<br>Écart Standard (dB)   | 4.9  | 4.3  | 4.4  | 5.2  | 4.4  | 5.1  | 5.5  | 6.5  | 4.5  |           |           |

### 6940 & 6945 Glide Foam Twist in Earplugs



### ATTENUATION DATA / DATOS DE ATENUACIÓN / DONNÉES D'ATTÉNUATION

Tested According to ANSI Specs S3.19-1974 by Michael & Assoc., State College, PA.  
Probado de acuerdo a las especificaciones ANSI S3.19-1974 Michael & Assoc., State College, PA.  
Tests Conformes aux Spécs. ANSI S3.19-1974 Michael & Assoc., State College, PA.

| Frequency (Hz)<br>Frecuencia (Hz)<br>Fréquence (Hz)                          | 125  | 250  | 500  | 1000 | 2000 | 3150 | 4000 | 6300 | 8000 |           |           |
|------------------------------------------------------------------------------|------|------|------|------|------|------|------|------|------|-----------|-----------|
| Mean Attenuation (dB)<br>Atenuación de Dato (dB)<br>Atténuation Moyenne (dB) | 31.7 | 32.2 | 36.1 | 37.8 | 40.9 | 42.7 | 41.2 | 46.2 | 48.0 | NRR<br>30 | CSA<br>AL |
| Standard Deviation (dB)<br>Desviación Standard (dB)<br>Écart Standard (dB)   | 5.2  | 3.5  | 4.4  | 3.3  | 3.2  | 2.2  | 3.0  | 4.1  | 4.3  |           |           |



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