

US INSTRUCTIONS FOR USE

Double Ended

Disposable Ear Curettes









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Intended Use:

Removal of cerumen and wax from the ear canal. Aid in the manipulation and guidance of foreign objects in removal from the ear canal.

Device Description:

Premier Double-Ended Ear Curettes are flexible ENT surgical instruments, which feature the functionality of metal curettes while providing the comfort, safety and convenience of a disposable plastic instrument. Three different styles meet procedural requirements, patient's anatomy and clinical preference. Unique position indicators provide accurate tip orientation in the ear canal.

Contraindications:

Ear Curettes should not be used under the following conditions -

- Active infection or irritation in tympanic membrane.
- Trauma in ear canal that is visible on examination.

PRECAUTIONS:

- Do not use if the package is damaged/broken, prior to use.
- Prior to use, examine the device for breaks, cracks and/or fractures.
- Discard the device, if any thinning breaks, cracks/fractures are noticed.
- Single-patient use only, disposable.
- Working end should not be inserted into the other ear after use in ear. Other end or second instrument can be used in different ear.
- Do not apply excessive force on the curette during operative procedure, breakage of instrument could occur and may cause temporary discomfort in ear canal.
- Prescription device, Rx only.

WARNINGS:

- Do NOT reuse the device on other patients.
- Discontinue curettage immediately if bleeding occurs in ear canal or tympanic membrane during procedure.
- Use of excessive force should be avoided.
- \cdot Do not bend these instruments more than 90° from its longitudinal axis.

Adverse Effect:

• Temporary pain or discomfort.

Contents and Setup:

Item No.	Device styles	
1038041	Child-Scoop	
1038042	Curve-Loop	
1038043	Mini-Loop	

Materials:

Ear Curettes	Material used
Child-Scoop	
Curve-Loop	Polypropylene Homopolymer – FDA 21 CFR Part 177.1520
Mini-Loop	

Directions for Use:

- Select the appropriate style ear curette for the type of patient and cerumen occlusion.
 Child-Scoop for smaller children and infants.
 - Curve-Loop for general procedures in children's and adults.
 - Mini-Loop for hardened wax.
- 2. Straighten out ear canal by gently pulling the ear up and away from the patient. Use the curette to loosen and draw cerumen from the ear canal.
- 3. As cerumen and wax may shift position or move during curettage procedure, unique position indicators helps to identify the presence and location of shifted cerumen.
- 4. Repeat otoscope exam. Determine location of any remaining cerumen.
- 5. Repeat curettage procedure until sufficient cerumen is removed to allow adequate visualization of the tympanic membrane.

Cleaning:

The instrument can be wiped down with isopropyl alcohol, prior to use. Do NOT reuse on other patients.

Storage:

- Always store the device in original protective packaging, prior to usage.
- Device storage and handling temperature should not exceed (37.7° C) 100° F.
- Extra care should be taken while handling and avoid the Ear Curettes from coming in contact with aggressive and/or caustic solutions.

Shelf Life:

Premier Disposable Ear Curettes have an indefinite shelf life.

Disposal:

Dispose the instruments as biohazardous medical waste in accordance to facility or institutional guidelines/procedures after each use on a patient.

For Further Information:

Please visit premiermedicalco.com

Symbols	Symbol Meaning
	Manufacturer
\wedge	Caution: See instructions for use
R _X ONLY	CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician
8	Do not reuse