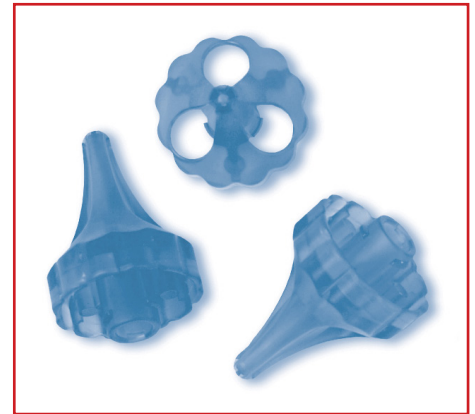




OTOCLEAR EAR IRRIGATION SYSTEMS

THE OTOCLEAR IRRIGATION TIP

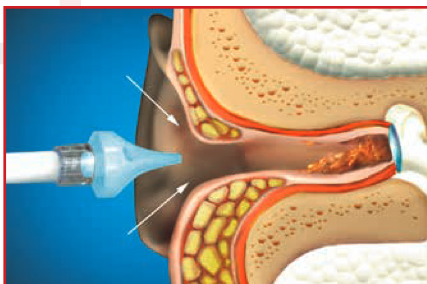
The OtoClear Ear Irrigation Tip with Gentle Touch Design was developed to safely and thoroughly clear the ear canal of wax and debris. The tip features a soft, flared design preventing over-insertion into the ear canal. When activated, the tip sprays divergent streams of water, gently toward the walls of the ear canal, not directly against the tympanic membrane.



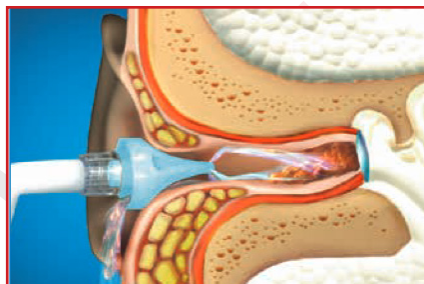
FEATURES & BENEFITS:

- Improves patient comfort because of the soft, Gentle Touch Design.
- Directs water flow away from the tympanic membrane at a 30° angle for increased efficacy, virtually eliminating the risk of rupture.
- Eliminates over-insertion into the ear canal because of its flared tip design.
- Gently and thoroughly lavages ear canal.
- Provides “real-time” clearance of obstructive cerumen.
- Features exit portals to prohibit pressure buildup and direct drainage into a basin, reducing backsplash and clean-up time.

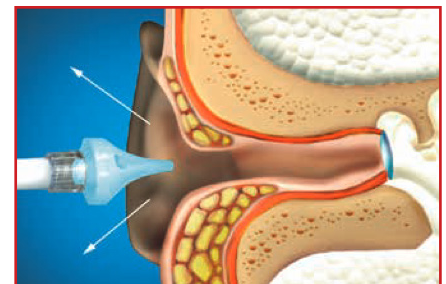
HOW TO USE



Insert OtoClear tip fully into the ear canal. The flared design of the OtoClear tip protects against over-insertion.



Begin irrigation. Note: The OtoClear tip directs the water towards the walls of the ear canal creating a turbulent lavage that effectively dislodges the cerumen. The exit portals control backsplash and deliver the effluent into the basin



When procedure is complete, remove and dispose of the single-use OtoClear tip

Thoroughly read the complete directions before using the OtoClear Ear Irrigation tip. Do not perform irrigation if perforations or tympanostomy tubes are present or suspected. Discontinue irrigation immediately if bleeding, irritation or other trauma to the ear canal or tympanic membrane occurs. Hard or impacted wax may require a cerumenolytic agent.



THE OTOCLEAR EAR IRRIGATION SYSTEMS

OtoClear Tips were designed for compatibility with multiple delivery devices. With each delivery device, OtoClear delivers predictable effectiveness and is the ultimate in safe ear irrigation.

SPRAY WASH KIT

- Adequate for facilities performing a low volume of irrigation procedures, or those that prefer a manual device.
- Manual spray pump produces a larger volume per spray (36% + increase) than syringes or other manual spray devices.
- Temperature gauge to indicate safe water temperature for ear irrigation.
- Good for patients who might be sensitive to the noise or pulsation of an automated device.
- 500ml reservoir.

