

# 3M<sup>™</sup> Littmann<sup>®</sup> Teaching Stethoscopes

A Sound Decision.



*Two headsets allow both instructor and student to perform auscultation on patients simultaneously.*

**3M** Innovation

# 3M™ Littmann® Teaching Stethoscopes

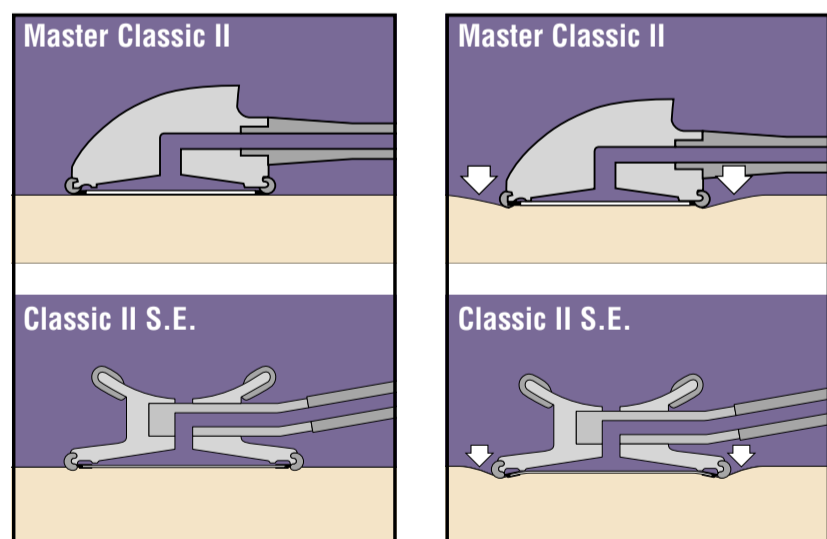
*Two headsets allow both instructor and student to perform auscultation on patients simultaneously. These high-quality stethoscopes are available in two chestpiece designs: the traditional, combination-style chestpiece of the 3M™ Littmann® Classic II S.E. Stethoscope or the single-sided chestpiece of the 3M™ Littmann® Master Classic II Stethoscope. Both feature a patented tunable diaphragm.*

## Features

- Patented tunable diaphragm conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece
- Two comfortably angled, anatomically correct headsets
- Durable, single-lumen tubing
- Patient-friendly, nonchill rim and diaphragm
- Excellent acoustic seal and comfortable fit with patented 3M™ Littmann® Snap-tight Soft-sealing Eartips
- Three-year warranty

## The Convenience of Littmann Stethoscope's Patented Tunable Technology

Littmann stethoscope's patented tunable diaphragm technology offers time-saving convenience, versatility and enhanced acoustics. Unlike the traditional bell/diaphragm design that requires turning the chestpiece to switch between low- and high-frequency sounds, a Littmann stethoscope tunable diaphragm alternates between bell and diaphragm modes with a simple pressure change on the chestpiece. Use light contact to hear low-frequency sounds. Press firmly for high-frequency sounds.



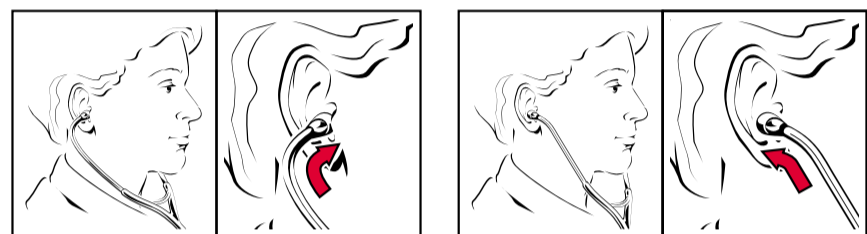
**Bell Mode (low-frequency)**  
Use light contact with tunable chestpiece to hear low-frequency sounds.

**Diaphragm Mode (high-frequency)**  
Without turning the chestpiece over, use firm pressure to hear high-frequency sounds.

## Proper Headset Alignment

Littmann stethoscopes have headsets which have been designed to be worn at an anatomically correct angle, oriented toward the user's ear canals. Improperly wearing the stethoscope headset can result in poor acoustical seal, and in some cases, complete sound blockage.

## Wearing a Littmann Stethoscope



Correct

Incorrect

## How to Care for Your Littmann Stethoscope

- Do not immerse your Littmann teaching stethoscope in any liquid or subject it to steam sterilization. If sterilization is required, the stethoscope should be gas sterilized using the cold cycle in a 3M™ Steri-Vac™ Gas Sterilizer followed by aeration for 36 hours in a 3M™ Steri-Vac™ Aeration Cabinet.
- Keep your stethoscope away from extreme heat, cold, solvents and oils.
- The entire stethoscope can be wiped clean with alcohol or mild soapy water.
- Eartips may be removed from the eartubes for thorough cleaning.
- Using alcohol on the chestpiece between patients is recommended.

## Littmann Classic II S.E. Teaching Stethoscope Ordering Information

Catalog #	Length	Tube Color
2138	40 in. (101.6 cm)	Black

## Littmann Master Classic II Teaching Stethoscope Ordering Information

Catalog #	Length	Tube Color
2139	40 in. (101.6 cm)	Black

*The Littmann stethoscopes listed do not contain natural rubber latex or dry natural rubber as components in the product or packaging.*



### Health Care

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