



Probe Care Transportation and Storage

Transporting transducers

Follow these guidelines to protect your transducer:

Always clean and disinfect any transducer before transporting between sites or sending via freight carrier.

- ✓ If a carrying case is provided with your transducer, always use the carrying case to transport the transducer from one site to another. The original shipping carton may also be used for transporting from site to site if the transducer has been cleaned and disinfected.



Warning: Placing a dirty or contaminated transducer in a carrying case or shipping carton will contaminate the foam insert.

- ✓ Do not use cloth or plastic bags to transport transducers. This may result in damage to the transducer.
- ✓ If possible, use a rigid container with a lid and that secures the system connector in place so as not to damage the transducer head or lens.

For TOE transducers - do not coil the flexible shaft too tightly. Coil should be 30 cm or greater in diameter.

Daily and long-term storage

Always store transducers in the transducer holders on the side of your system or on a securely mounted wall rack when you are not using them.

- ✓ Make sure the transducer holders are clean before storing transducers.
- ✓ Avoid storing transducers in areas of temperature extremes or in direct sunlight.
- ✓ When storing transducers, use the cable-management clips to secure the transducer cable.

For TOE transducers, be sure the distal tip is straight and protected before storing the transducer. Never store a TOE transducer in the carrying case, except to transport it.

For more information on probe care and handling procedures, go to: [Ultrasound Transducers](#)