

SWISSLOG CUSTOMER SUPPORT BULLETINS

6-INCH CARRIER LINERS AND CLEANOUT KITS



TransLogic carrier liners provide cushion support for your transport load. Molded from high-quality foam for durability and longevity, liners are available in both thin and full thickness. Carrier liners can be cleaned with disinfectants or by ethylene oxide exposure.

Ordering Information for Carrier Liners

Set 6-inch Thin Liners (Set includes liners for 5 carriers)	076-1279-04
Set 6-inch Full Liners (Set includes liners for 5 carriers)	076-1279-01
Set 6-inch Full Liners - Memory foam (Set includes liners for 5 carriers)	076-1511-01

Cleanout kits are available in the event a breakable item is not properly packaged before it is sent.

The cleanout kit includes a pre-drilled bottle that fits tightly into TransLogic carriers. Complete instructions for removing spilled liquid substances from the system are included. These kits minimize downtime while effectively and quickly cleaning out your system.

Ordering Information for Cleanout Kit

6-inch Cleanout Kit	076-1293-02
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6-inch Carrier Packaging Procedures

Warning! Do not introduce a carrier into the system unless it is properly latched. Failure to latch a carrier will eliminate the sealing capabilities of the carrier and result in damage to the carrier. Unlatched carriers are the primary cause of system malfunction.

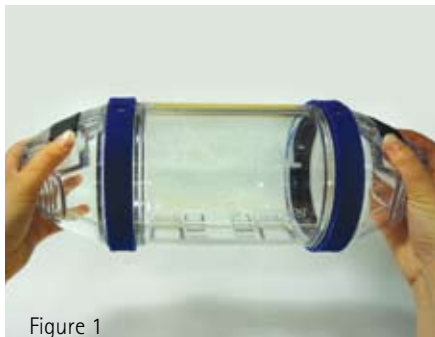


Figure 1

Opening the Carrier

Hold the carrier in both hands with the Swisslog logo facing you. Push up and forward on the latches with your thumbs until the latches are clear of the carrier body and spring up (Figure 1).



Figure 2

Closing the Carrier

Hold the carrier horizontally in both hands with the Swisslog logo facing you. With your forefingers, push down on the front of the latches until they engage the locking ribs (Figure 2). Then push the latch down until you hear a snap (Figure 3).



Figure 3

Packaging

Be sure that all packaging materials are completely contained within the carrier. All specimens should be bagged with a secondary containment device and properly immobilized inside the carrier.

Refer to the TransLogic protocol manual for a list of items that can or cannot be transported in the PTS. Never send contaminated needles or other sharp objects.

To prevent spillage or breakage, remember:

- > Containment prevents leakage
- > Immobilization ensures integrity
- > Immobilize fragile items
- > Immobilize loose, small items
- > Paper items can be sent without any packaging

Do not hoard or label carriers—send surplus carriers to "0" and the system will automatically distribute carriers as required. If your station has an I.Q. Panel please use the EMPTY SEND key instead of "0" to return surplus carriers.

Do not walk carriers from one station to another. This will defeat the count of carriers per station maintained by the computer.

Do not allow carriers to be collected in the receiving bin. Make a practice of removing carriers as they arrive, empty the contents and place the empty carrier on storage racks provided.

If you receive a carrier that was misdirected, send it to the proper station. If you see a BIOHAZARD label, do not open the secondary containment.

Due to ongoing improvement programs, Swisslog reserves the right of production or design change without notice or obligation.

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