

SWISSLOG SPECIFICATIONS

TRANSLOGIC PNEUMATIC TUBE SYSTEM CARRIERS

TransLogic carriers provide safe, reliable transport for fragile hospital materials including lab specimens, IVs, pharmaceuticals, documents, supplies, and other materials. Swisslog's carriers are the vehicles within the pneumatic tube system. A 6-inch TransLogic carrier safely and efficiently transports up to 7 lbs (net payload) at speeds up to 25 feet per second.



Durable, Customized Carriers for Hospital Pneumatic Tube Systems

Swisslog's TransLogic carriers are available with several options to meet your individual departmental needs. The side-opening (clam shell) design of the carriers give the user full access to the carrier interior, making it easy to load and unload.

Features & Benefits

- > **Solid, durable, high-impact design**
Protects contents and reduces replacements costs
- > **Patented long-life DuraBand wearbands**
Improves transport and reduces carrier maintenance tasks
- > **Sealed carriers**
Eco-Seal™ carriers provide safe transport of biohazards and sensitive medications and materials
- > **Versatile carrier portfolio**
 - Antimicrobial protection (BacStop)
 - Radio Frequency Identification (RFID) reporting
 - Color carriers for department-specific use
 - Non-TransLogic pneumatic tube system carriers

swisslog

Carrier Features Portfolio



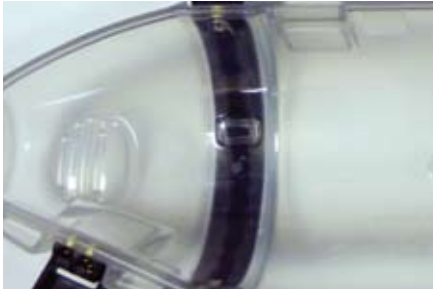
Eco-Seal™

The Eco-Seal™ leak-resistant carriers incorporate a full-perimeter o-ring to aid in containing liquids and guard against the spread of pathogens.



BacStop Antimicrobial

BacStop antimicrobial carriers contain silver ions, a safe active ingredient, embedded into the carrier plastic. BacStop provides added protection by eliminating many bacteria which may come into contact with the carrier.



RFID Tag

Radio Frequency Identification (RFID) is available for tracking carrier contents, origination/destination stations, and much more. The RFID tags are embedded in the carrier body under each wearband (2 per carrier). The RFID feature is currently available for TransLogic and other manufacturer systems with additional software and material installation.



Color Body

The polycarbonate carrier body is available in a red or yellow opaque color for easy identification of department-specific uses. Half-black, half-yellow and half-red carriers are also available.



Quantum System Carrier

Quantum pneumatic tube systems require non-reflective frosted ends to permit interface with sensors in Quantum stations, diverters, and other system components.



Other Manufacturer System Carrier

Half of the polycarbonate carrier body is opaque black, yellow or red in color for use in other manufacturer's systems.

Carrier Feature Availability

Swisslog's carrier family includes Universal (standard) carriers available in both 6-inch and 4-inch, and Eco-Seal carriers available in 6-inch. Swisslog's carriers are currently available in the following feature combinations for TransLogic, Quantum, and other manufacturer systems:

TransLogic System Carriers

All carriers designed for Quantum and other manufacturer systems are available for TransLogic systems as well.

6-inch Universal Carriers

Standard
RFID
Half-Black
RFID, BacStop
RFID, BacStop, Color
BacStop, Half-Black

6-inch Eco-Seal™ Carriers

Standard
RFID
Half-Black
RFID, BacStop
RFID, BacStop, Color
BacStop, Half-Black

4-inch Universal Carriers

Standard
BacStop
BacStop, Color
Black Carrier
Half-Color

Quantum System Carriers

All Quantum Carriers are designed with opaque frosted ends.

6-inch Universal Carriers

Standard Frosted End
BacStop
BacStop, Color
Half-Black
Half-Black, BacStop

6-inch Eco-Seal™ Carriers

Standard Frosted End
BacStop
BacStop, Color
Half-Color
Half-Black, BacStop

4-inch Universal Carriers

Standard Frosted End
BacStop
BacStop, Color
Black Carrier
Half-Color

Other Manufacturer System Carriers

Other Manufacturer System Carriers are designed with a half-black carrier body unless another color carrier is chosen.

6-inch Universal Carriers

Standard Half-Black
BacStop
RFID, BacStop
RFID, BacStop, Color
RFID, Half-Color
RFID, BacStop, Half-Color
BacStop, Half-Black

6-inch Eco-Seal™ Carriers

Standard Half-Black
BacStop
RFID, BacStop
RFID, Half-Color
RFID, BacStop, Color
RFID, BacStop, Half-Color
BacStop, Half-Black

4-inch Universal Carriers

Standard Half-Black
Half-Color
BacStop, Color (Red or Yellow)
Black Carrier



Ordering Carriers

Online

North American customers can visit our Customer Support page at: www.swisslog.com/hcs-support-northamerica to obtain a quote on carriers and carrier accessories.

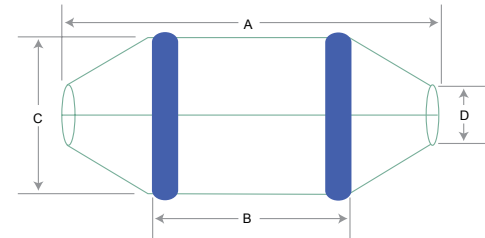
Contact Customer Support

Email: orderentry@swisslog.com
Phone: (800) 396-9666

TransLogic Pneumatic Tube System Carriers



Specifications



6-inch Carriers

	Net Payload Capacity	Dimension A	Dimension B	Dimension C	Dimension D
Eco-Seal™	7 lbs	15.5" (39.37 cm)	9.1" (23.15 cm)	4.8" (12.19 cm)	2.3" (5.85 cm)
Universal	7 lbs	15.6" (39.62 cm)	8.6" (21.84 cm)	4.7" (11.94 cm)	2.9" (7.37 cm)

4-inch Carriers

	Net Payload Capacity	Dimension A	Dimension B	Dimension C	Dimension D
Universal	2.75 lbs	15.3" (38.86 cm)	10.7" (27.18 cm)	3.4" (8.64 cm)	2.2" (5.59 cm)



Secondary Containment Materials

Swisslog provides a comprehensive line of secondary containment materials for use in your pneumatic tube system carriers. These secondary containment materials, when utilized with a conscientious program of transport protocol, will ensure successful transport without incident.

*Various Swisslog products outlined in this brochure are covered by the following patents. Other U.S. and foreign patents may be pending.
Patents : 5655677, 5980164.*

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

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