

## PRODUCT DATA SHEET

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# Celsure: Pre-Validated Specimen Transport Shippers

## Long Holdover Temperature Protection



**Celsure™** Pre-Validated Specimen Transport Shippers are designed utilizing phase change technology for temperature control during specimen transportation between healthcare networks nationwide. These shippers feature a holdover time of 96 to 120 hours.

They are tested to provide stable performance for Frozen, Refrigerated and Controlled Room Temperature applications. These shippers are integrated with a single-parameter TagBox™ sensor which provides cloud-based real-time monitoring of payload temperature and geo-location.

# Applications

The Celsure™ Pre-Validated Specimen Transport Shippers are ideal for long distance transportation of diagnostic and clinical trial specimens where the transit time is between 96 to 120 hours.



- Simple pack out procedure
- Temperature control using phase change technology
- Ensures specimen integrity in case of transit delays
- Cloud-based real-time temperature and geo-location monitoring
- Smart notifications and end-to-end traceability
- Life span up to one year from production

## Specifications

Part Number	7L5D-25N	7L4D-08P	7L4D-25P
PCM Type	HS26N	HS10N + HS01P	HS22P
Application	Below -15° C	+2° C to +8° C	+15° C to +25° C
Payload Space	9 X 9 X 5"	9 X 9 X 5"	9 X 9 X 5"
Outer Dimensions	21 X 21 X 20"	20 X 20 X 18"	20 X 20 X 18"
Holdover Time	120 hrs	96 - 120 hrs	96 - 120 hrs
Tare Weight	77 lbs	34 lbs	38 lbs