ProofPak 74 Standard +05G (Article number: BC000196)

[va-Q-proof 74 Standard +05G]

For +2 °C to +8 °C shipments





Product picture shows an exemplary solution for the temperature range +2 °C to +8 °C

DESCRIPTION

Ensure patient-safe medicines and accurate clinical trial results with ProofPak. Our innovative, reusable thermal packaging ensures precise temperature control from -70°C to +37°C, unaffected by seasons or climate. Qualified according to ISTA 7D standards, ProofPak ensures consistent reliability, safeguarding your temperature-sensitive pharmaceuticals from production through to delivery. Experience seamless logistics with 'ready to load & go', giving you time to focus on advancing your clinical research while we protect your products with unmatched precision and reliability.

Note: This product shall be stored and transported in upright position!

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DIMENSIONS AND WEIGHT

| External Dimensions (1 x w x h) | | Internal Dimensi | .ons 1 (1 x w x h) | Tolerances | |
|---------------------------------|------------------|------------------|-----------------------|------------|--------|
| [mm] | [inch] | [mm] | [inch] | [mm] | [inch] |
| 555 x 560 x 555 | 21.9 x 22 x 21.9 | 420 x 420 x 420 | 16.5 x 16.5 x 16.5 | ± 5 | ± 0.2 |

| Tare W | eight ¹ | Payload ¹ (Volume) | |
|----------|--------------------|-------------------------------|--|
| [kg] | [lbs] | [L] | |
| 30.8 ± 1 | 67.9 ± 2.2 | 74 | |

¹including Temperature Batteries

TEMPERATURE BATTERY CONFIGURATION

| ProofBlok | Pieces | Dimensions ² (1 x w x h) [mm] [inch] | | Weight [kg] [lbs] | | Material number |
|------------|--------|---|-------------------|-------------------|-----|-----------------|
| 46462 +05G | 6 | 455 x 455 x 20 | 17.9 x 17.9 x 0.8 | 3.1 | 6.8 | AK000159 |

²dimensions of empty Temperature Battery shell, variation due to PCM inside and aggregation state possible

PERFORMANCE The ProofPak 74 Standard +05G is qualified in the temperature range from +2 °C to +8 °C

| Temperature scenario | Duration [hrs] | Kelvin-hours ³ | Average ambient temperature [°C] |
|----------------------|-------------------|---------------------------|----------------------------------|
| ISTA 7D summer | ≥ 120 | ≥ 3000 | +30 |
| ISTA 7D winter | > 144 | n.a. | +4.5 |

³Detailed information about the concept of Kelvin-hours on www.kelvinhours.com

For more details, please view the qualification report. Before performing a shipment with the ProofPak 74 Standard +05G it is suggested that the user performs a validation process with the equipment available and under the conditions available. A test in worst case conditions is recommended. The box provides a very stable and well-designed system solution which has to be adapted on the particular requirements of the user.

For more information please contact support@envirotainer.com.