

Technical Data Sheet



HH Light Duty Calibration Tube Green & Yellow

- **Description:** A light weight polyester fabric with PVC coating with an overlapped and taped joint
- **Diameter Range:** 2", 3", 4", 5", 6"
- **Coating:** PVC
- **Carrying Material:** Polyester Fabric
- **Seam:** Taped
- **Installation:** Inversion or "pull-in" method
- **Hot water curing up to max:** 122°F
- **Highly recommended to use only once**
- **Installation Air Pressure:** 5 to 7 psi (may need additional pressure to invert around bends)

HH Heavy Duty Calibration Tube Orange & Clear

- **DESCRIPTION:** A single-use, flexible hose designed to provide excellent resistance against tearing, with increased flexibility, and higher temperature resistance for hot water-cured installation
- **Diameter Range:** 4", 5", 6", 8", 10", 12"
- **Coating:** PVC
- **Carrying Material:** Polyester Fabric
- **Seam:** Stitched and Taped
- **Installation:** Inversion or "pull-in" method
- **Hot water curing up to max:** 176°F
- **Highly recommended to use only once**
- **Installation Air Pressure:** 7 to 10 psi (may need additional pressure to invert around bends)

All calibration tubes should be visually inspected for defects before use. On detection of any defect, the calibration tube should not be used. This calibration tube is only guaranteed when used with the limitations herein. Should it be necessary to use the calibration tube in circumstances outside of these limits please contact us first for advice. We reserve the right to make technical changes without notice as a result of continuous development.

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