# TECHNICAL DATA

## Light Duty Calibration Tube – Clear

A single-use*, economical solution for small diameter projects and suitable for ambient cure applications. Compatible with all liners and most resin types.

*Highly recommended to use only once.

Diameter Range: 2”, 3”

Coating: PVC

Carrying Material: Polyester Fabric

Seam: HF Welded

Installation: Inversion or pull-in method

Ambient Curing up to Max Temp: 122°F

Installation Air Pressure: 5 to 7 PSI (may require additional pressure to invert around bends)

## Heavy Duty Calibration Tube –Clear

Tough and resilient, our single-use* PVC-based calibration tubes have a high temperature resistance and are versatile enough for ambient, hot water and Bluelight cure applications. They are designed to provide excellent resistance against tearing, with increased flexibility and higher temperature resistance for hot water or Bluelight cured installation. Compatible with most resin types.

*Highly recommended to use only once.

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 and Bluelight Curing up to Max Temp: 176°F

Installation Air Pressure: 7 to 10 PSI (may require additional pressure to invert around bends