



## SUPER KNIT™ SKV2 CIPP LINER

This material is excellent for small diameter lines. Super Knit requires extremely low inversion pressure required to negotiate bends and pipe diameter transitions. Liner is ideal for lining through a cleanout.

**MATERIAL:** High-Pile Polyester Knit coated on one side with a 2 mil coating.

**CONSTRUCTION:** Tube is butt stitched and has a taped seam.

### PIPE SIZES AND MINIMUM AVERAGE WALL THICKNESS\*

|              |               |               |              |            |
|--------------|---------------|---------------|--------------|------------|
| 3 INCH/4.0MM | 4 INCH/ 4.5MM | 5 INCH/4.5 MM | 6 INCH/4.5MM | 8 INCH/5MM |
|--------------|---------------|---------------|--------------|------------|

\*USING A MANUAL WET-OUT ROLLER WITH 8MM CALIBRATION SPACER RINGS

**CIRCUMFERENCE STRETCH:** Up to 15%

**LONGITUDINAL STRETCH:** Typically 2% when using a liner/bladder assembly

### COMPATIBLE RESIN AND CATALYST SYSTEMS:

- LMK 656MV or 656EN ISO Polyester Ambient or Steam Cure Systems
- LMK VOC Free Vinyl-Ester Ambient or Steam Cure System
- LMK 8190 VE (Vinyl Ester) Ambient or Steam Cure System
- LMK 100% Steam Cure Epoxy System

### TYPICAL RESIN CONSUMPTION BASED ON POLYESTER (MAY VARY BASED ON RESIN TYPE)

| DIAMETER | POUNDS/ FOOT |
|----------|--------------|
| 3-INCH   | .91 LBS/FT   |
| 4-INCH   | 1.24 LBS/FT  |
| 5-INCH   | 1.57 LBS/FT  |
| 6-INCH   | 1.90 LBS/FT  |
| 8-INCH   | 2.55 LBS/FT  |

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