



Down Pipe Liner

An elastic, lightweight, 2mm thick knitted CIPP Inversion Liner. The liner is coated with a polymer blend that is resistant to silicates, epoxies and polyesters. Supplied for relining up to 90 degree bends and work on roof drains, laterals, vertical downpipes and stacks. . Alternatively, it may be used for non-structural trenchless CIPP lining of buried drain pipes.

Liner Size Availability	2 , 3, 4" (50,75,100mm)
Coating stiffness	Soft PU/PVC
Movement Inversion head	Low
Burst Pressure	Low - Medium
Suitable Resins	Most Epoxies, Polyesters, Silicates
Temp Resistance	50 deg C (130 deg F)
Method of seam	Stitched + Welded Tape
Thickness Availability	2mm
Bends ability	90 deg
Liners Stretch capability	33%
Supply Packaging sizes	50m, 100m (164, 328 ft)
Possible CIPPTechniques	Direct Inversion, Invert and Invert, Invert and Inflate, Double Inversion
Possible Lining Processes	Clean Out Liner, Plumb Liner