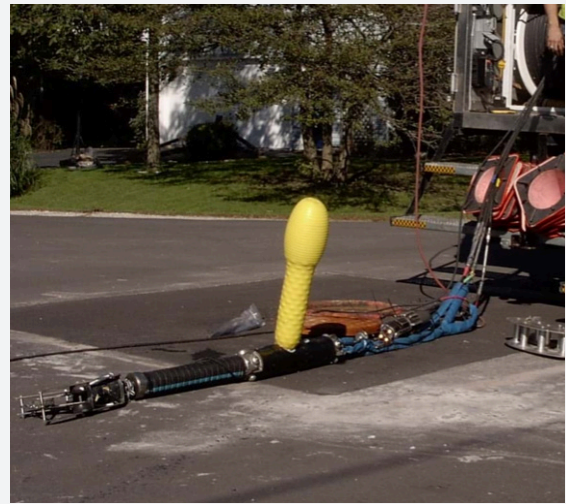




INJECTION PACKERS: LOGIBALL 2001L LATERAL PACKERS

Logiball 2001L packers are used to test and seal off infiltration in sewer laterals, from the mainline, without any access to clean-outs.



PRODUCT DESCRIPTION

The 2001L Lateral Packer comes standard with two grout ports and a third port dedicated for the test medium (air or water). The packers are available with different void pressure monitoring systems; a conventional localized sensor (S - recommended for acrylamide and acrylate grouts), an in wall water chamber sensor (W - recommended for stickier grouts such as urethanes and polyurethanes) or both systems (S & W) for a more versatile use.

KEY FEATURES

- Lateral plug can be inter-changed in a matter of minutes.
- Leaves only a thin layer of grout in the lateral.
- How far up in the lateral can be grouted? 30'.
- No-return grout ports to avoid backup in the grout line.

PRODUCT SPECIFICATION

Product No.	*Packer O.D.		Length without Trolleys		Rec. Max Pipe Diameter	
	inches +/-	mm	inches +/-	cm	inches	mm
2001L4.25-6	4.25	106	26	65	6	150
2001L5.5-7.5	5.5	140	27	67.5	7.5	188
2001L5.5-7.5A	5.5	140	27	67.5	7.5	188
2001L6-8	6	150	27	67.5	8	200
2001L7.25-10	7.25	181	27	67.5	10	250
2001L8.5-12	8.5	213	27	67.5	12	300
2001L12-15	12	300	25	62.5	15	375
2001L15-18	15	375	25	62.5	18	450
2001L-17-21	17	425	27	67.5	21	525
2001L20-24	20	500	27	67.5	24	600
2001L24-27	24	575	27	67.5	27	675
2001L26-30	26	650	27	67.5	30	750

*As measured on the rubber sleeve