



# **INFLATABLE PLUGS:** LOGIBALL SECURIMAX **PLUG**

Securimax Inflatable Pipe Plugs are used for low pressure line acceptance testing, sewer pipe plugging and flow control.





## PRODUCT DESCRIPTION

The Logiball SECURIMAX plugs are often referred to as the 'Work Horse' plugs. High safety factors such as strong anchoring & end plate retaining devices, premium quality rubber sleeves with two ply cross biased reinforcing cords and manufacturing under strict quality controls have made the Securimax Plugs the field proven choice of professionals for 40 years.

Each plug must pass a severe pressure test and is supplied with a test certificate and a leaflet describing its features and information on its safe use. The sewer plugs can be used for low acceptance testing, plugging and flow control needs in pipe sizes 4" to 36".

Safety Inflation Systems with hoses available.



# **KEY FEATURES**

- c Every inflatable plug is individually tested under severe inflation pressure and will come with a test certificate.
- Four different models are available: Type A: No flow-thru Type B: FLow-thru by-pass plug with a 2" hose (1/2" hose for the 4-8 model)

Type C: Flow-thru by-pass plug with two 1/2" hoses Hybrid: with one 2" bypass & one 1/2" bypass for faster low acceptance testing. Available on size 7-12 & up.

c All Logiball Securimax plugs can be factory re-sleeved if necessary and are provided with strong anchoring devices for added safety. Please contact our customer service.

## PRODUCT SPECIFICATION

Product No.	Pipe Size Recommended	By-pass Size	Inflation Pressure	Outside Diameter [+/-]	Weight [+/-]	Length [+/-]
	Inches / mm	Inches / cm	P.S.I / KPA	Inches / cm	lbs / kg	Inches / cm
4-8 B	4-8 / 100-200	1/2 / 1.3	45 / 310	3.5 / 9	5 / 2.5	18.5 / 47
5-10 A	5-10 / 125-250	N/A	45 / 310	5.0 / 13	11.5 / 5.3	25 / 64
5-10 B	5-10/125-250	2 / 5.0	45 / 310	5.0 / 13	15 / 7	26 / 66
7-12 A	7-12 / 175-300	N/A	35 / 240	6.6 / 17	19 / 8.6	24.5 /62
7-12 B	7-12 / 175-300	2 / 5.0	35 / 240	6.6 / 17	26 / 12	28.5 / 73
9-16 A	9-16 / 225-400	N/A	35 / 240	8.8 / 23	28 / 13	27 / 69
9-16 B	9-16 / 225-400	2 / 5.0	35 / 240	8.8 / 23	37 / 17	30 / 76
11-21 A	11-21 / 280 - 525	N/A	35/ 240	10.9 / 28	43 / 19.5	33.5 / 85
11-21 B	11-21 / 280 - 525	2 / 5.0	35 / 240	10.9 / 28	50 / 23	35.5 / 90
13-24 A	13-24 / 330 - 600	N/A	35 / 240	12.6 / 32	55 / 25	36 / 90
13-24 B	13-24 / 330 - 600	2 / 5.0	35 / 240	12.6 / 32	66 / 30	39 / 99
17-30 A	17-30 / 430 - 760	N/A	25 / 170	16.75 / 43	120 / 54	54 / 137
17-30 B	17-30 / 430 - 760	2 / 5.0	25 / 170	16.75 / 43	130 / 59	58 / 147
19-36 A	19-36 / 480 - 900	N/A	20 / 140	18.75 / 48	156/71	62 / 158
19-36 B	19-36 / 480 - 900	2/5.0	20 / 140	18.75 / 48	166 / 75	64 / 163

At these inflation pressures, the plugs will form a tight seal and safely withstand a back pressure of 5 PSI or 12 feet of water in structurally sound and clean pipes.

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