

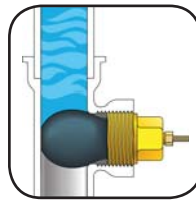
Designed for stack testing of drain, waste, and vent plumbing systems, Clean-Seal® plugs thread into a standard test tee. The bladder is inflated and then water is introduced into the pipe. Upon test completion, deflate the bladder; water travels down the pipe, eliminating test water backsplash.

Features:

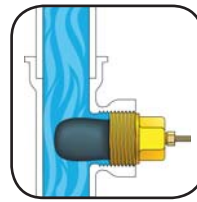
- Works in both plastic and cast-iron test tees
- Natural rubber body provides a leak-free seal
- High-impact ABS threads for maximum durability
- Removable/replaceable tire inflation valve fitting



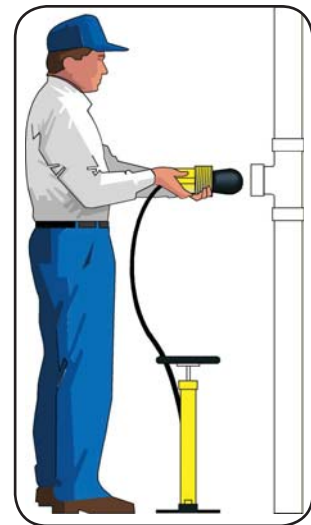
Clean-Seal® Application



Inflated (test)



Deflated (test release)



Simply thread into test tee and inflate (for maximum sealing performance, apply teflon tape to the threads before use).

Part #	Nominal Size	Maximum Allowable Back Pressure		Product Specifications				Inflation Valve Thread Size
		Air Pressure PSI*	Head Pressure (Feet of Head)	Required Inflation Pressure	Product Weight	Deflated		
						Length	Diameter	
271508	1.5" (40 mm)	13 (0,9 bar)	30 (9.1 M)	30 (2,1 bar)	.15 lbs (.07 kg)	4.75" (121 mm)	1.5" (38 mm)	1/8"
271705	2" (50 mm)	13 (0,9 bar)	30 (9.1 M)	35 (2,4 bar)	.3 lbs (.14 kg)	5.81" (150 mm)	2.38" (60 mm)	1/8"
271713	3" (75 mm)	13 (0,9 bar)	30 (9.1 M)	35 (2,4 bar)	.8 lbs (.36 kg)	7.38" (188 mm)	3.5" (89 mm)	1/4"
271721	4" (100 mm)	13 (0,9 bar)	30 (9.1 M)	35 (2,4 bar)	1.3 lbs (.59 kg)	8.5" (215 mm)	4.5" (115 mm)	1/4"
271758	6" (150 mm)	13 (0,9 bar)	30 (9.1 M)	25 (1,7 bar)	3.5 lbs (1.59 kg)	11" (280 mm)	6.63" (168 mm)	1/4"

*Always block plugs when conducting air tests!