

Flexible Couplings & Saddles K-6

Mechanical Plugs

Gripper® Plugs

Cherne's Gripper® plugs can be used in a variety of applications including DWV (drain, waste and vent) testing and stack testing. End-of-the-pipe design won't fall in, whereas the Inside-of-the-pipe design allows you to locate the plug inside the pipe as far as you need.

Features:

- Ideal for sewer testing* and long-term applications
- Made with glass-reinforced ABS plastic
- End-of-pipe design seals only at the end of a pipe
- Inside-of-pipe design seals inside pipe as far as needed
- Equipped with:
 1. Easy-to-install extra-large wing nut
 2. Natural rubber o-ring

* Always block plugs when conducting air tests



End of Pipe Gripper® Plug

END TYPE PLASTIC GRIPPER® PLUG	NOMINAL SIZE (inches)	MINIMUM SEALING DIAMETER	MAXIMUM ALLOWABLE BACK PRESSURE		PRODUCT NUMBER
			AIR	WATER	
			PSIG	FEET	
	4"	3.80	5	40	27108
	6"	5.76	5	40	27188
	8"	7.76	5	40	27279



Inside Gripper® Plugs



Mechanical Bypass Plug

INSIDE PLASTIC GRIPPER® PLUG	NOMINAL SIZE (inches)	MINIMUM SEALING DIAMETER	MAXIMUM ALLOWABLE BACK PRESSURE		PRODUCT NUMBER
			AIR	WATER	
			PSIG	FEET	
	4" x 1/4"	3.80	5	40	27108 2
	6" x 1/2"	5.76	5	40	27189 1
	8" x 1/2"	7.76	5	40	27279 5
MECHANICAL BYPASS PLUG	8" x 3/4"	7.81	5	40	27278
	10" x 3/4"	9.81	5	40	27356
	12" x 1 1/4"	11.68	5	40	27429