

Pillow-Style Muni-Ball® Plugs

Cherne's Pillow-Style Muni-Balls are great for blocking sewer flow and can also be used for sewer testing. Made from heavy-duty elastic urethane these plugs are lightweight, flexible, chemical and petroleum resistant, and will fit through small diameter openings. Pillow-style plugs can be tethered to full head pressure with the tether bar.

Features:

- Equipped with a special 30' inflation hose, read-back line and gauge
- A repair kit is available to fix small tears and punctures
- Muni-Ball® style plugs feature a bypass with threaded nipples on both ends



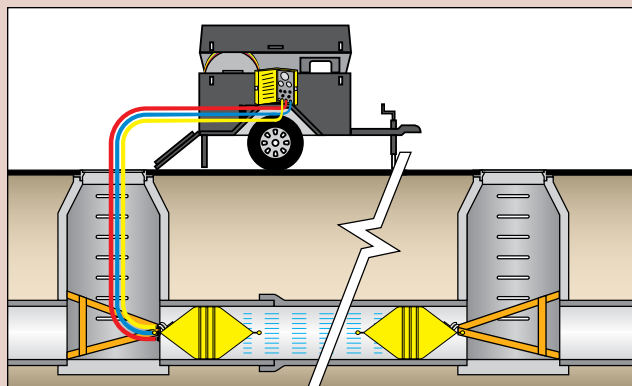
Pillow-Style Muni-Ball

Part Number	Nominal Size	Bypass Diameter (NPT)	Usage Range	Maximum Back Pressure	Inflation Pressure	Product Weight	Deflated Length	Deflated Diameter	Inflation Thread
266027	30" (750 mm)	2 1/2" F	29.4"-31.25" (747-794 mm)	11 psi (0,76 bar)	25 ft. (7.6 M)	55 lbs (25 kg)	66" (1700 mm)	12" (305 mm)	1/2" (1)
266035	33" (850 mm)	2 1/2" F	32.3"-34.25" (819-870 mm)	8.7 psi (0,61 bar)	20 ft. (6.1 M)	57 lbs (25.9 kg)	95" (2413 mm)	12" (305 mm)	1/2" (1)
266043	36" (900 mm)	2 1/2" F	35.3"-37.5" (896-953 mm)	8.7 psi (0,61 bar)	20 ft. (6.1 M)	67 lbs (30.4 kg)	95" (2413 mm)	12" (305 mm)	1/2" (1)
266051	42" (1100 mm)	2 1/2" F	41.2"-43" (1045-111 mm)	7.8 psi (0,55 bar)	18 ft. (5.5 M)	68 lbs (30.8 kg)	95" (2413 mm)	12" (305 mm)	1/2" (1)
266078	48" (1200 mm)	2 1/2" F	47.04"-50" (1195-1270 mm)	5.6 psi (0,4 bar)	13 ft. (4 M)	70 lbs (31.8 kg)	95" (2413 mm)	12" (305 mm)	1/2" (1)
266086	54" (1400 mm)	2 1/2" F	52.92"-56" (1344-1422 mm)	5.6 psi (0,4 bar)	13 ft. (4 M)	105 lbs (47 kg)	95" (2413 mm)	15" (381 mm)	1/2" (1)
266094	60" (1600 mm)	2 1/2" F	58.8"-62" (1494-1575 mm)	5.6 psi (0,4 bar)	13 ft. (4 M)	125 lbs (56.7 kg)	126" (3200 mm)	15" (381 mm)	1/2" (1)
266108	66" (1700 mm)	2 1/2" F	64.7"-68" (1643-1727 mm)	3.5 psi (0,24 bar)	8 ft. (2.4 M)	130 lbs (58.9 kg)	126" (3200 mm)	15" (381 mm)	1/2" (1)

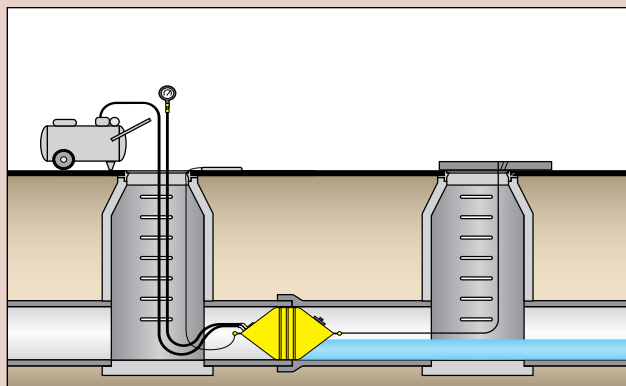
Accessories

Part Number	Description
008948	12" x 24" Pillow Plug Patch Kit

Sewer air test



Blocking flow



Large single-size plugs are not suitable for leak location or vacuum testing. Custom sizes of the Pillow-Style Test-Ball® and Muni-Ball® plugs are also available.

Always block plugs when conducting air tests.