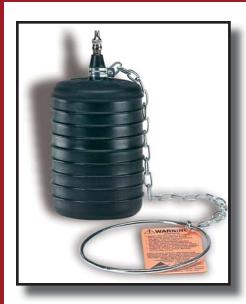
Single-Size Test-Ball® (3/4" through 6")





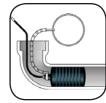
The most popular pipe plug for 50 years still gets the job done every time. Designed to test drain, vent, and waste systems, this single-size Test-Ball® plug is a must for those involved in the installation and repair of residential, commercial, and industrial piping systems. Made from long-lasting, natural rubber—molded with Cherne's trademarked rib design—the single-size Test-Ball® plug is durable, tear-resistant, and works on any type of pipe, including out-of-round pipe.

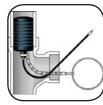
Features:

- Much more flexible than traditional mechanical plugs
- Easily fits test tees, sanitary tees, floor drains, and roof vents
- Includes a 12" removable zinc-plated steel chain for ease of replacement
- Over-sized ring prevents accidental loss down a pipe
- Can be used for head pressure testing or as a blocking plug for low-pressure air testing
- Also available in economic bulk packaging (24 per carton) sizes:

Size	Bulk Part #			
1¼" - 1½" (30-40 mm)	240018			
2" (50 mm)	240028			
3" (75 mm)	240038			
4" (100 mm)	240048			











Closet bend Sanitary tee

Floor drain

Maximum Allowable Size Usage Range **Back Pressure Product Specifications** Head **Pressure** Required **Inflation** Air **Deflated Nominal Minimum Maximum Pressure** (Feet of **Inflation Product** Valve Part # Size **Diameter** Diameter PSI* Head) **Pressure** Weight Length **Diameter Thread Size** Single-Size Test-Ball® Plugs 34" - 11/4" .75" Molded in valve 1.31" 17 40 65 3.5 oz 3.75" .73" 270008 (20-30 mm) (20 mm) (1,2 bar) (12 M)(4,5 bar) (33 mm) (.1 kg) (95 mm) (18.5 mm) with cap 11/4" - 11/2" 1.17" 1.75" 40 3.5 oz 5.56" 1.12" Molded in valve 13 30 270016 (30-40 mm) (30 mm) (0,9 bar) (9.1 M)(2,8 bar) (.1 kg) (141 mm) (33 mm) with cap (44 mm) 1.9" 2.25" 3.5 oz 3.34" Molded in valve 40 1.78" 270024 (50 mm) (48 mm) (0,9 bar) (9.1 M)(2,8 bar) (.1 kg)(85 mm) (45 mm) with cap (57 mm)21/2" 2.34" 2.75" 30 35 6.5 oz 4.5" 2.31" Molded in valve 13 270108 (65 mm) (48 mm) (70 mm) (0,9 bar) (9.1 M)(2,4 bar) (.2 kg)(114 mm) (59 mm) with cap 2.77" 3.25" 6.5 oz 5.18" 2.64" Molded in valve 270032 (75 mm) (0,9 bar) (9.1 M) (2,4 bar) (.2 kg) (70 mm) (83 mm) (132 mm) (67 mm) with cap 3.41" 4.25" 30 30 9 oz 6.41" 3.28" Molded in valve 270040 (100 mm) (108 mm) (0,9 bar) (87 mm) (9.1 M)(2,1 bar) (.25 kg) (163 mm) (83 mm) with cap 4.6" 5.25" 30 30 1.3 lbs 7.88" 4.48" Molded in valve 270059 (125 mm) (0,9 bar) (117 mm) (133 mm) (9.1 M)(2,1 bar) (.6 kg)(200 mm) (114 mm) with cap 1.9 lbs 5.44" 6.25" 9.05" Molded in valve 30 30 5.32" 270067 (150 mm) (0,9 bar) (2,1 bar) (138 mm) (159 mm) (9.1 M)(.85 kg) (230 mm) (135 mm) with cap



Single-Size Test-Ball® (8" through 12")



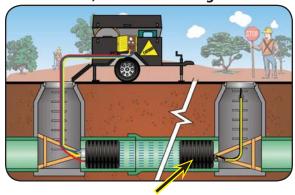
The 8", 10", and 12" single-size Test-Ball® plugs are ideal for the testing and maintenance of sanitary or storm sewer pipe. These plugs have a removable $\frac{3}{16}$ " eyebolt and a threaded $\frac{1}{4}$ " tire inflation valve that can easily be replaced or exchanged with a quick-disconnect or any threaded ¼" fitting. Made from natural rubber and molded with Cherne's trademarked rib design, this single-size Test-Ball® plug is tough, tear-resistant, and will work on any type of pipe, including out-of-round pipe.

Features:

- Comes with an eyebolt for use with Cherne's poly-lift line (see page 45)
- Removable tire inflation valve allows for repair or exchange of fittings
- Can be used for head pressure testing or as a back plug for air testing

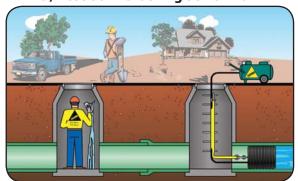
Test-Ball® Applications

A) Sewer Air Testing



Test-Ball® as Back Plug

B) Test-Ball® Blocking Sewer Flow



		Size Usage Range		Maximum Allowable Back Pressure		Product Specifications				
	Nominal	Minimum	Maximum	Air Pressure	Head Pressure (Feet of	Required Inflation	Product	Deflated		Inflation Valve
Part #	Size	Diameter	Diameter	PSI*	Head)	Pressure	Weight	Length	Diameter	Thread Size
Single-Size Test-Ball® Plugs										
041386	8" (200 mm)	7" (178 mm)	8.25" (210 mm)	17 (1,2 bar)	40 (12 M)	25 (1,7 bar)	3.4 lbs (1.6 kg)	10.11" (257 mm)	6.75" (172 mm)	½" removable
041394	10" (250 mm)	9" (229 mm)	10.25" (260 mm)	17 (1,2 bar)	40 (12 M)	25 (1,7 bar)	5.6 lbs (2.5 kg)	11.74" (298 mm)	8.7" (221 mm)	½" removable
041408	12" (300 mm)	10.5" (267 mm)	12.25" (311 mm)	17 (1,2 bar)	40 (12 M)	25 (1,7 bar)	10.9 lbs (5 kg)	13.83" (351 mm)	10.3" (262 mm)	½" removable