



MULTI-SIZE HIGH PRESSURE PLUGS

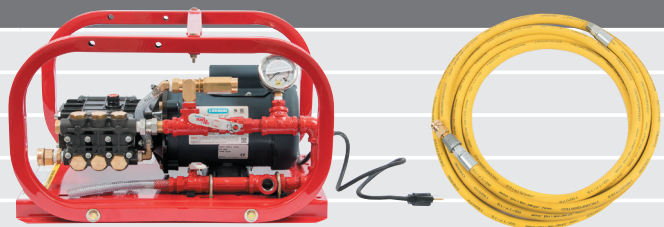
EXCLUSIVELY FROM CHERNE

- Multi-size use (8 plugs will cover pipe sizes from 4" to 42")
- The rubber and metal is bonded, eliminating fears of separation or rolling off resulting from high back pressures
- Optimized design using steel, aramid and natural rubber to ensure longevity and robust construction
- Water must be used to pressurize these plugs due to high working pressure
- Removable and field repairable hardware
- Safety/Over-inflation device
- Made in USA
- Air is purged from the plug during inflation
- Air is purged from the test area (8"-12" to 38"-42" sizes)



	Part Number	Plug Description	Bypass Diameter	Usage Range	Max. Back Pressure	Inflation Pressure	Product Weight (lbs.)	Deflated Length	Deflated Diameter	Eye Bolts
HIGH PRESSURE PLUGS	511088	4" – 8"	3/8" M	3.8" – 8.2"	150 psi	200 psi	8 lbs	16"	3.8"	None
	511128	8" – 12"	1-1/2" M	7.7" – 12.2"	150 psi	200 psi	24 lbs	24"	7.7"	1
	512168	12" – 16"	2" M	11.9" – 16.2"	150 psi	200 psi	52 lbs	24"	11.9"	1
	512208	16" – 20"	2" M	15.2" – 20.2"	150 psi	200 psi	92 lbs	24"	15.2"	2
	512268	20" – 26"	2" M	19.2" – 26.2"	150 psi	200 psi	146 lbs	24"	19.2"	2
	512328	26" – 32"	2" M	25.8" – 32.2"	150 psi	200 psi	371 lbs	24"	25.8"	4
	512368	32" – 36"	2" M	31.2" – 36.2"	150 psi	200 psi	440 lbs	28"	31.5"	2
	512428	38" – 42"	2" M	37.2" – 42.2"	150 psi	200 psi	485 lbs	28"	37.125"	2

	Part Number	Description
ACCESSORIES	276008	Inflation Hose, High Pressure Plug, 30', 1/4" QD
	276018	Inflation Hose, High Pressure Plug, 30', 1/2" QD
	276028	Read Back Hose, High Pressure Plug, 30', 1/4" QD
	278198	Hydrostatic Test Pump, Electric
	278188	Hydrostatic Test Pump, Manual



WARNING: This product is only designed for use in water and wastewater applications. If it comes into contact with oil, gas, petroleum, or certain other chemicals, it may rupture, resulting in bodily injury, death, and/or property damage. If there is any question about whether the product is appropriate for your intended application, call Cherne at (800) 843-7584 before using.



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