



PLUGS – REMO PLUGS

SPECIFICATIONS

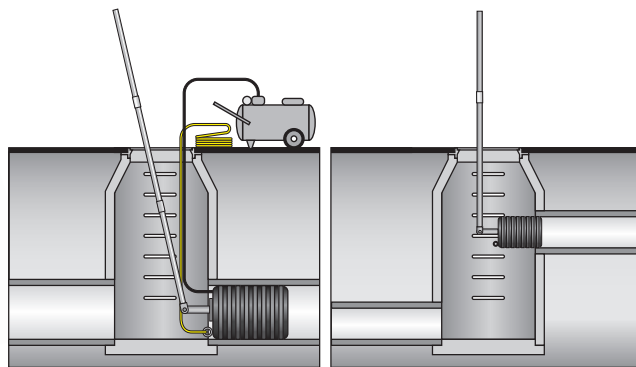
Remo®

The Remo® Remote Placement plug provides two advantages—it eliminates the need to enter confined spaces and speeds up the pipe plugging process. The system is safer and less expensive to use than conventional plugging methods because it requires no confined space equipment to simply block sewer flow. A lightweight aluminum pole system is used to place the Remo® plug in the sewer system.

Remo® Plug Features:

- Multi-size design to seal multiple pipe sizes
- Can be locked at a 90° angle to seal openings in drop manholes
- Can be used as a back plug for sewer tests
- Adapters available to convert Muni-Ball® plugs into Remo® plugs

****When added strength is needed
use of iron pipe is recommended****



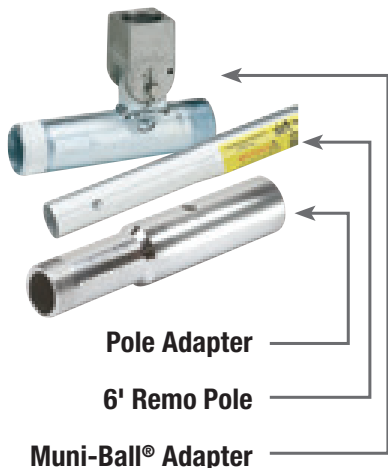
REMO PLUGS

Plug Size	Stemar RC#	Usage Range (Pipe ID)	Inflation Pressure*	Maximum Back/Test Pressure	Product Weight	Deflated Length	Deflated Diameter
6"-12"	2205	5.50" – 12.25"	45 PSI	15 PSI / 34' HEAD	8.5 LBS	25.00"	5.25"
8"-12"	2227	7.00" – 12.25"	45 PSI	15 PSI / 34' HEAD	11 LBS	18.50"	6.75"
12"-18"	2234	10.75" – 18.25"	45 PSI	15 PSI / 34' HEAD	25 LBS	25.00"	11.75"

ALWAYS BLOCK PLUGS WHEN CONDUCTING AIR OR WATER TESTS

Pole System Features:

- Consists of 6' lightweight aluminum poles with push-button construction
- Designed for plugs up to 30 lbs used in manhole depths of up to 20'
- 1/6th the weight of iron pipe
- Pole system requires Remo® pole adapter



Always read and understand how to safely use Pipe Plugs and testing equipment before attempting. Stemar provides safety instructions with every plug rental and additional copies can be downloaded from our website or requested by calling us at (800) 992-0100.