



Schedule 80 PVC Technical
GripLoc™ Couplings, Installation & Cap

GripLoc™ Coupling

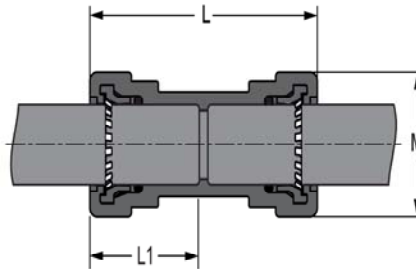


GripLoc™ Coupling

Specially designed stainless steel Gripper Ring to firmly grip pipe and prevent potential pull-out. Compressed Gland Ring ensures positive O-ring seal against pipe.

GripLoc™ Coupling

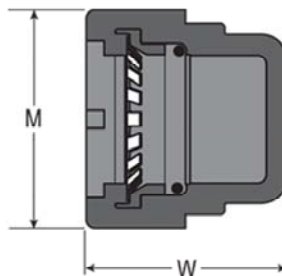
WARNING: DO NOT INSERT FINGERS
For Cold Water Only - EPDM Gasket
Uses No Solvent Cement
Pressure Rated to 235 psi @ 73°F



Part Number	Size	L	L1	M	N	Approx. Wt. (Lbs.)
GL429-005G	1/2	3-13/16	1-27/32	1-5/8	1/8	.19
GL429-007G	3/4	4	1-15/16	1-29/32	1/8	.26
GL429-010G	1	4-3/16	2-1/32	2-1/4	1/8	.35
GL429-012G	1-1/4	4-5/16	2-3/32	2-23/32	1/8	.53
GL429-015G	1-1/2	4-5/16	2-3/32	3	1/8	.57
GL429-020G	2	4-1/2	2-3/16	3-5/8	1/8	.85

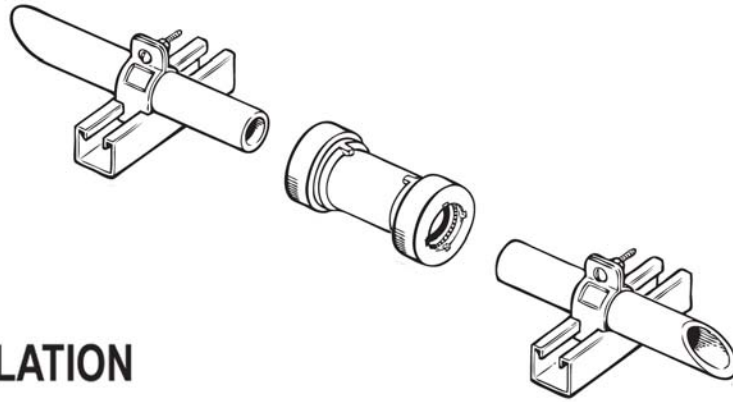
GripLoc™ Cap

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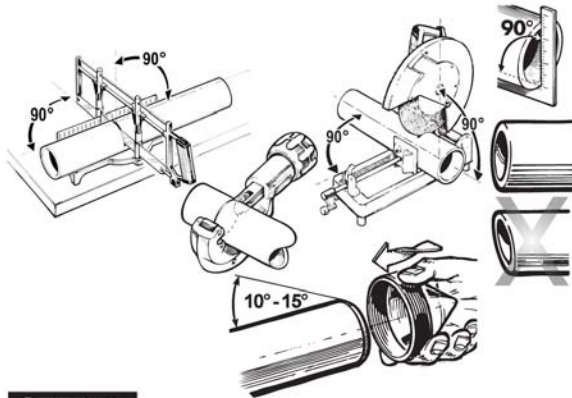
Part Number	Size	M	W	Approx. Wt. (Lbs.)
GL447-005G	1/2	1-5/8	1-5/8	.10
GL447-007G	3/4	1-15/16	1-3/4	.13
GL447-010G	1	2-5/16	2	.19
GL447-012G	1-1/4	2-23/32	2-1/8	.29
GL447-015G	1-1/2	3	2-3/16	.34
GL447-020G	2	3-5/8	2-7/16	.52

GripLoc™ Coupling Installation

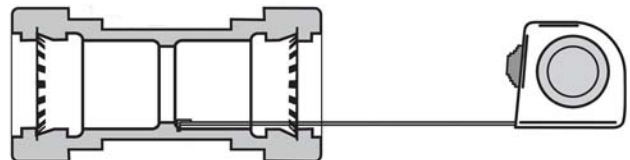


EASY INSTALLATION

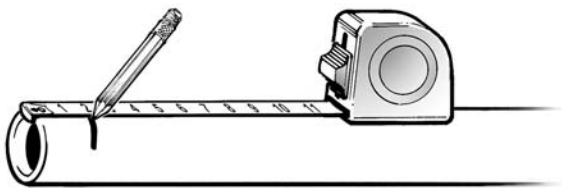
STEP 1 Cut pipe square. Deburr and bevel.



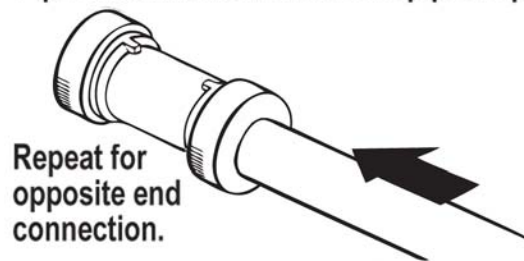
STEP 2 Measure from pipe stop to the end of the coupling.



STEP 3 Measure and mark pipe.



STEP 4 Insert pipe all the way to mark. Pipe should bottom out at the pipe stop.



WARNING: DO NOT INSERT FINGERS. ENSURE THAT PIPE AND FITTINGS ARE FREE OF DIRT AND DEBRIS PRIOR TO INSTALLATION.