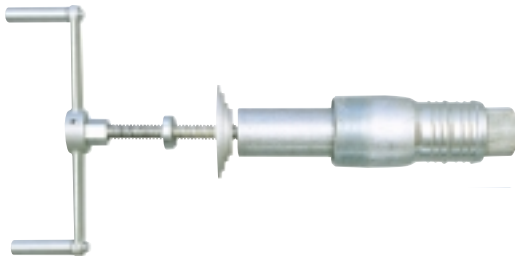




# BAND-IT

## Full Flow Hose Nipples

Full Flow Tri-Lokt Nipples for concrete placement hose, plaster spray, grouting hose, and other applications needing full flow and reduced abrasion within the nipple. Minimize downtime and save money by making up your own full flow hose assemblies. These nipples are heat treated for longer life.



## Full Flow Hose Nipple Pushers

Because the outside diameter of the nipple is slightly larger than the inside diameter of the hose, Full Flow Nipple Pushers are recommended for installing full flow hose nipples.

Line up fitting with the hose. To begin insertion, it may be necessary to pry hose end over the fitting with long thin shanked screw driver or similar tool. See nipple pusher on page 38.

## Full Flow Hose Nipples

Complete with Tie Strip  
Package Quantity - 1

Cat. No.	Hose ID		End	No. Clamps Per Fitting		Weight	
	Inches	mm		Ear-Lokt Double Wrapped	Giant Double Wrapped	Lbs	Kg
H747	1½	38.1	Grooved	4	-	1.2	.6
H750	1½	38.1	NPT	4	-	1.3	.6
◆H755	2	50.8	Grooved	4	-	1.3	.6
H757	2	50.8	NPT	4	-	1.7	.8
H759	2½	63.5	Grooved	6	4	2.3	1.1
H760	3	76.2	Grooved	6	4	3.7	1.7
H765	4	101.6	Grooved	6	4	4.2	1.9

See page 39 for Replacement Tri-Lokt Tie Strips.

## Full Flow Hose Nipple Pushers

Package Quantity-1

Cat. No.	Description	Hose Size ID		Weight	
		Inches	mm	Lbs	Kg
G420	Giant Handle (For All Sizes)			2.70	1.22
G408	Giant Bearing (For All Sizes)			.18	.08
G410	Giant Tension Screw (For All Sizes)			.91	.41
F055	Pusher Plate (For 1½ & 2)			.14	.06
F095	Pusher Plate (For 2½, 3, & 4)			.66	.30
F520	Mandrel	1½	38.1	2.69	1.22
F522	Mandrel	2	50.8	2.69	1.22
F524	Mandrel	2½	63.5	5.19	2.35
F526	Mandrel	3	76.2	9.06	4.11
F530	Mandrel	4	101.6	12.00	5.44