

# Hose Fittings



## Tri-Lokt® Hose Nipples

BAND-IT's exclusive design of the Tri-Lokt® Hose Nipple is the answer for heavy duty industrial hose applications including single and double wire braid hose. This Tri-Lokt® Nipple should be used when a positive lock is required between the clamp and the nipple. The locking yoke or tie strip assembly together with the BAND-IT clamp accommodates the various wall thicknesses of different types of hoses.

Tri-Lokt's® distinctive features are:

- (1) An end knob to provide excellent holding strength.
- (2) A unique yoke or tie strip assembly which is clamped to the hose to provide a secure lock.
- (3) The end tabs of the yoke or tie strip assembly which provide an additional lock by bending them 90° over the first clamp and applying a second clamp over them.

- Exceptional Holding Power
- Low Profile
- Less Weight
- Easy to Apply
- Fewer Sizes for Inventory
- Safety Features
- Extra Corrosion Resistance

## Tri-Lokt® Hose Nipples Type 316 Stainless Steel

For applications requiring superior corrosion resistance.

Provided they are properly applied, Tri-Lokt Hose Nipples with BAND-IT Jr. Smooth I.D. or BAND-IT Jr. Preformed clamps meet or exceed working and burst pressure requirements for most industrial hoses. It is recommended that BAND-IT stainless steel clamps be used with Tri-Lokt Hose Nipples.

## Tri-Lokt® Hose Nipples Plated Carbon Steel - NPT

Nipples Complete With Yokes

Cat. No.	Hose ID		NPT Inches	Shank Length		No. of Clamps Per Nipple	Pkg Qty	Weight	
	Inches	mm		Inches	mm			Lbs	Kg
H122	1/2	12.70	1/2	1.25	31.8	2	12	3.0	1.4
◆H134	3/4	19.05	3/4	1.50	38.1	2	12	4.8	2.2
◆H140	1	25.40	1	1.50	38.1	2	12	7.8	3.5

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Nipples Complete with Yokes

Cat. No.	Hose ID		NPT Inches	Shank Length		No. of Clamps Per Nipple	Pkg Qty	Weight	
	Inches	mm		Inches	mm			Lbs	Kg
S134	3/4	19.05	3/4	1.50	38.1	2	1	4.8	2.2
S140	1	25.40	1	1.50	38.1	2	1	7.8	3.5

## Hose Nipple Clamp Widths

For the BAND-IT Nipples shown in this catalog, the following clamp widths are recommended:

Hose ID		Band Width	
Inches	mm	Inches	mm
1/2 to 5/8	12.70 to 15.88	3/8 or 1/2	6.35 or 12.70
3/4 to 1 1/2	19.05 to 38.10	1/2 to 3/4	12.70 to 19.05
2 to 6	50.80 to 152.40	3/4	19.05

