

Shank Type Fittings

3500 Steel Nipples



Male Nipple
(Hose Shank x Male NPT)



Female Nipple
(Hose Shank x Female NPT)

Hose Size	NPT Size	Zinc Plated Steel		Pkg Qty
		Part #	Price/E	
1/4"	1/8"	3501	\$5.25	100
1/4"	1/4"	3502	4.20	100
1/4"	3/8"	3504	5.65	100
3/8"	1/4"	3505	4.85	100
3/8"	3/8"	3506	4.75	100
3/8"	1/2"	3508	6.75	100
1/2"	1/4"	3509	5.30	100
1/2"	3/8"	3510	5.65	100
1/2"	1/2"	3512	9.05	100
1/2"	3/4"	3511	9.05	50
3/4"	1/2"	3513	9.95	50
3/4"	3/4"	3514	9.10	50
3/4"	1"	3515	16.90	25
1"	3/4"	3516	16.20	25
1"	1"	3518	13.55	25

Hose Size	NPT Size	Zinc Plated Steel		Pkg Qty
		Part #	Price/E	
1/4"	1/4"	3542	\$7.55	100
3/8"	1/4"	3545	8.00	50
3/8"	3/8"	3546	8.00	50
1/2"	3/8"	3550	8.50	100
1/2"	1/2"	3552	9.05	50
3/4"	3/4"	3554	14.40	50

Optional Pkg./Box Quantity Shown

Shank Fittings

3500 Steel Nipples with Ferrules

Exclusive interlocking ferrule can be crimped or swaged to achieve maximum coupling sealing and retention. The 3500 steel nipples with ferrules have a low profile, streamline appearance. For crimp dimensions see page 542.

- Zinc plated steel 3500 nipples with carbon steel ferrules can be crimped or swaged-on.
- Rated to **600 PSI** working pressure.
- For air and water service only.

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Size	Hose O.D.		Steel	
	From:	To:	Part #	Price/E
1/2"	54/64"	58/64"	3512WF	\$16.80
3/4"	1-10/64"	1-14/64"	3514WF	17.30
1"	1-30/64"	1-34/64"	3518WF	18.00

The Importance of Whip Hose

The constant vibration created by air tools, like air drills and pavement breakers, is destructive to air hose couplings, especially the quick-acting type. To provide protection against coupling breakage and related hazards, Dixon recommends the use of a whip hose. To construct a whip hose, connect one end of a short (3' to 10') air hose to the air tool using a 3500 type steel nipple. Connect the other end of the hose to the air supply using the standard quick-acting coupling. The heat-treated 3500 nipple will withstand vibration far better than the standard coupling and provide a safer connection. The whip hose should remain permanently connected to the tool.

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