

PF Shank King Combination Nipples

Application:

- This shank design was developed specifically for chemical transport hoses having Crosslinked Polyethylene (XLPE) or Ultra High Molecular Weight Polyethylene (UHMW) tubes, where shank retention can be a problem when using conventional band clamps.

Features:

- PF shank King Combination nipples have the same shank pattern as found on the PF style cam and groove fittings sold on page 66.



- recommended for discharge and suction service

Not intended for compressed air

- working pressure is given at 70°F maximum

- The working pressure may vary with the construction of the hose, the type of clamping system used and the application. Consult the factory for recommendations.

NPT Threaded end

Size	Working PSI	Plated Steel		316 Stainless Steel	
		Part #	Price/E	Part #	Price/E
2"	250	ST25PF	\$37.80	RST25PF	\$67.15
3"	125	ST35PF	44.95	RST35PF	168.70
4"	100	ST40PF	64.10	RST40PF	175.00
6"	75	ST60PF	140.00	RST60PF	425.00

Note: Beveled ends for welding are also available. Contact Dixon for further information.



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Tuff-Lite King Combination Nipples

NPT Threaded end

Size	Polypropylene		Opt Qty
	Part #	Price/E	
½"	PPN44 ¹	\$0.73	50
¾"	PPN66 ¹	0.93	50
1"	PPN88 ¹	1.49	25
1½"	HB150	4.55	25
2"	HB200	5.60	24
3"	HB300	16.10	10
4"	HB400	36.35	---

¹ sold in package quantities only

NPT Threaded end

Size	Nylon		Opt Qty
	Part #	Price/E	
1¼"	THN15	\$6.50	25
1½"	THN20	7.05	25
2"	THN25	10.70	25
3"	THN35	24.25	10



PPN



HB



THN