

King Combination Nipples

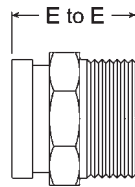


Hose nipples, made from tubular stock, to fit straight end hose. Threaded end, in all styles, has male NPT thread. Combination nipples are recommended for low-pressure discharge and suction service for compatible liquids. **Not for compressible products such as air or nitrogen on sizes 1¼" and above.** The working pressure of combination nipples will vary with the size and construction of the hose, the type and number of clamps used, clamp placement, proper installation of clamps, temperature and product being conveyed. In accordance with the RMA bulletin for oil suction and discharge hose, a coupled length of hose, in any size should be tested to 1½ times the working pressure and held for fifteen minutes without leaking or coupling movement. Consult Dixon for recommendations specific to the application. **King Combination Nipples are not recommended for steam.**

Adapter Nipples

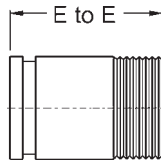
- These fittings are designed to provide minimum pressure drop and uniform strength.
- Maximum working pressure is **1000 PSI**.

Short Hex Style



Nominal Size	Part #	E to E
2"	A712S	2-3/8"
2½"	A7125S	2-5/8"
3"	A713S	2-7/8"
4"	A714S	3-1/2"

Long Pipe Style



Nominal Size	Part #	E to E
2"	A712	4"
2½"	A7125	4"
3"	A713	4"
4"	A714	6"
5"	A715	6"
6"	A716	6"

Victaulic x Weld



Size	Aluminum Part #	Carbon Steel Part #	Stainless Steel Part #
2"	AVN2000-200	VN2000-200	VNR2000-200
2½"	AVN2500-200	VN2500-200	VNR2500-200
3"	AVN3000-200	VN3000-200	VNR3000-200
4"	AVN4000-200	VN4000-200	VNR4000-200