



- Combination nipples are recommended for low-pressure discharge and suction service for compatible liquids. They are not for compressible products such as air or nitrogen on sizes 1 1/4" and above
- King Combination Nipples are not recommended for steam
- The working pressure may vary with the construction of the hose, the type of clamping system used and the application. Consult your sales representative office for recommendations
- In accordance with the R.M.A. bulletin for oil suction and discharge hose, a coupled length of hose in any size, should be tested to 1 1/2 times the working pressure and held for fifteen minutes without leaking or coupling movement. For additional information and detailed instruction on testing procedures, see the Rubber Manufacturers Association (R.M.A.) handbook

Size		Unplated Steel	Plated Steel	Brass	Aluminum
in	mm	part #	part #	part #	part #
1/2	13	RST 1	ST1	BST1	AST1
3/4	19	RST 5	ST5	BST5	AST5
1	25	RST 10	ST10	-	-
1 1/4	32	RST 15	ST15	-	-
1 1/2	38	RST 20	ST20	-	-
2	51	RST 25	ST25	-	-