



FHNST Series

Aluminum Shank with Brass Swivel Nut *(Complete Set)*

FHNST-F Series

Aluminum Shank with Female Brass Swivel Nut

FHNST-M Series

Aluminum Shank with Male Threads

VIEW ONLINE



SCAN FOR INFO

or visit

KOA.link/FHNST

FEATURES AND ADVANTAGES

- Versatile threaded hose connectors designed for suction and discharge applications.
- Male ends supplied with NST threads (National Fire Hose Straight Threads).
- Cylindrical studs or “pins” positioned on the outside rim of the coupling allowing the use of a spanner wrench to tighten the coupling.
- Replacement gaskets for all versions of the pin lug couplings with NST threads.

MATERIAL SPECIFICATIONS

- ASTM B108-92 356 aluminum alloy.
- ASTM B283 Grade C37700 brass alloy.
- Buna-N Material. (Gasket)
- Gasket Temperature Rating: -40°F (-40°C) to +250°F (+121°C)

Part Number	Size (in)	PSI Rating at 70°F	Weight Each (lbs)	Standard Carton
FHNST150	1 1/2	75	0.43	40
FHNST250	2 1/2	50	1.04	12
FHNST-F150	1 1/2	75	0.29	150
FHNST-F250	2 1/2	50	0.70	36
FHNST-M150	1 1/2	75	0.14	150
FHNST-M250	2 1/2	50	0.34	36

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.