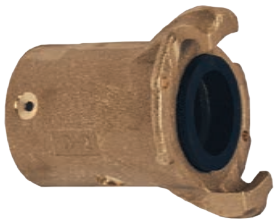
Sand Blast Couplings

Features:
- designed for use on sand blast hose
- supplied with screws
- nozzle holders have 1¼" NPSM thread
- pressure: 110 PSI at ambient temperature **70°F (21°C)**
- abrasive blasting equipment must have hose safety cables (page 362) or hose coupling safety locks installed to read safety clips

Installation:
1) Ends of hose must be cut square to fit snug against metal end.
2) Holding hose tight to end of fitting, insert screws and turn in full, putting screw 180° from first to ensure best centering.
3) After all screws have been placed, check tube opposite screws to be sure screws have not penetrated completely through.
4) On quick couplings, insert safety clips

Hose Ends

Hose Size	Hose OD	*Brass* Part #	*Aluminum* Part #
¾"	1-1/2"	***BSB75***	***ASB75***
1"	1-7/8"	***BSB100***	***ASB100***
1¼"	2-5/32"	***BSB125***	***ASB125***
1½"	2-3/8"	***BSB150***	***ASB150***



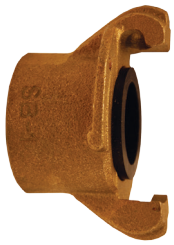
Nozzle Holders

Hose Size	Hose OD	*Brass* Part #	*Aluminum* Part #
¾"	1-1/2"	***BNH75***	***ANH75***
1"	1-7/8"	***BNH100***	***ANH100***
1¼"	2-5/32"	***BNH125***	***ANH125***
1½"	2-3/8"	***BNH150***	***ANH150***

Female Threaded Ends

Hose Size	*Brass* Part #	*Aluminum* Part #
1¼"	***BSC125***	***ASC125***
1½"	***BSC150***	***ASC150***

- does not include screws



Replacement Parts

Description	Part #
black nitrile replacement gasket	***SBG***
urethane replacement gasket	***USBG***
replacement screws for sand blast couplings (sold in package quantity of 8 only)	***SBCS***

black nitrile

urethane