

O-Ring Boss to Male AN Adapter Fittings

O-Ring Boss Adapters are used to connect AN hose to female ports without a 37° seat. The female port must be chamfered to accept an O-ring in order to seal reliably. If the port is not chamfered, our AN920 straight adapter fittings below can be used with a crush washer instead of an O-ring. Our 45° and 90° adapter fittings both have a jam nut that allows you to lock the fitting in whatever direction you need. O-rings are included with all of these adapter fittings. The 45° and 90° O-Ring Boss to AN Male Adapter fittings also include the jam nut and an aluminum backup washer. All of these adapter fittings are constructed of anodized aluminum.

O-Ring Boss Adapters – Straight (AN920)



The first size listed is the Male AN flare size; the second size indicates the O-Ring Boss thread size. Includes O-ring.

4AN Male to 7/16-20 (-4) O-Ring Boss	Part No. 3603-04-04	\$6.99
6AN Male to 9/16-18 (-6) O-Ring Boss	Part No. 3603-06-06	\$7.49
6AN Male to 7/8-14 (-10) O-Ring Boss	Part No. 3603-06-10	\$10.29
8AN Male to 3/4-16 (-8) O-Ring Boss	Part No. 3603-08-08	\$11.99
8AN Male to 7/8-14 (-10) O-Ring Boss	Part No. 3603-08-10	\$17.99
8AN to 1 1/16-12 (-12) O-Ring Boss	Part No. 3603-08-12	\$19.99
10AN to 9/16-18 (-6) O-Ring Boss	Part No. 3603-10-06	\$12.99
10AN to 3/4-16 (-8) O-Ring Boss	Part No. 3603-10-08	\$12.99
10AN to 7/8-14 (-10) O-Ring Boss	Part No. 3603-10-10	\$13.99
10AN to 1 1/16-12 (-12) O-Ring Boss	Part No. 3603-10-12	\$17.99
12AN to 7/8-14 (-10) O-Ring Boss	Part No. 3603-12-10	\$17.99
12AN to 1 1/16-12 (-12) O-Ring Boss	Part No. 3603-12-12	\$18.49

Male O-Ring Boss Hose Ends – 45°



These reusable aluminum hose ends are compatible with standard stainless braided racing hose or Aeroquip Startlite hose. The male threads have no flare seat. They must be installed in a chamfered port and sealed with an O-ring (included). The first size listed is the hose size. The second size is the O-Ring boss thread size.

-8 Hose End to 9/16-18 (-6) O-Ring Boss	Part No. 3228-011-08-06	\$42.49
-8 Hose End to 3/4-16 (-8) O-Ring Boss	Part No. 3228-011-08-08	\$39.49
-10 Hose End to 7/8-14 (-10) O-Ring Boss	Part No. 3228-011-10-10	\$40.49
-10 Hose End to 1 1/16-12 (-12) O-Ring Boss	Part No. 3228-011-10-12	\$45.99
-12 Hose End to 7/8-14 (-10) O-Ring Boss	Part No. 3228-011-12-10	\$52.99
-12 Hose End to 1 1/16-12 (-12) O-Ring Boss	Part No. 3228-011-12-12	\$49.99

O-Ring Boss Adapters – 45° Elbow (AN922)



The first size listed indicates the O-Ring Boss thread size; the second size is the Male AN Flare size. These 45 degree adapters include the nut, O-ring, and backup washer.

9/16-18 (-6) O-Ring Boss to 6AN	Part No. 3279-06-06	\$17.99
3/4-16 (-8) O-Ring Boss to 8AN	Part No. 3279-08-08	\$19.99
7/8-14 (-10) O-Ring Boss to 10AN	Part No. 3279-10-10	\$24.99
1 1/16-12 (-12) O-Ring Boss to 12AN	Part No. 3279-12-12	\$37.99
1 5/16-16 (-16) O-ring Boss to 16AN	Part No. 3279-16-16	\$49.99

Please see our website for many more sizes, including unequal size elbows!

O-Ring Boss Adapters – 90° Elbow (AN921)



The first size listed indicates the O-Ring Boss thread size; the second size is the Male AN Flare size. These 90 degree adapters include the nut, O-ring, and backup washer.

9/16-18 (-6) O-Ring Boss to 6AN	Part No. 3287-6-6	\$17.99
3/4-16 (-8) O-Ring Boss to 8AN	Part No. 3287-8-8	\$19.99
7/8-14 (-10) O-Ring Boss to 10AN	Part No. 3287-10-10	\$27.99
1 1/16-12 (-12) O-Ring Boss to 12AN	Part No. 3287-12-12	\$34.99

Please see our website for many more sizes, including unequal size elbows!

Male O-Ring Boss Hose End – 90°



These reusable aluminum hose ends are compatible with standard stainless braided racing hose or Aeroquip Startlite hose. The male threads have no flare seat. They must be installed in a chamfered port and sealed with an O-ring (included). The

first size listed is the hose size. The second size is the O-Ring boss thread size.

-8 Hose End to 9/16-18 (-6) O-Ring Boss	Part No. 3228-012-08-06	\$53.99
-8 Hose End to 3/4-16 (-8) O-Ring Boss	Part No. 3228-012-08-08	\$59.99
-10 Hose End to 7/8-14 (-10) O-Ring Boss	Part No. 3228-012-10-10	\$55.99
-10 Hose End to 1 1/16-12 (-12) O-Ring Boss	Part No. 3228-012-10-12	\$49.99
-12 Hose End to 7/8-14 (-10) O-Ring Boss	Part No. 3228-012-12-10	\$52.99
-12 Hose End to 1 1/16-12 (-12) O-Ring Boss	Part No. 3228-012-12-12	\$49.99

Miscellaneous Plumbing Fittings

Flapper Valves (low cracking pressure check valves)



These check valves have a hinged flapper with a low-tension spring to allow virtually unimpeded flow in one direction, yet positively prevents flow in the opposite direction. They are used in fuel and oil systems when a low-pressure check valve is required. These high-quality aluminum valves are made to Military Specifications.

Flapper Valve with 6AN Male Fittings	Part No. 3606-06	\$124.99
Flapper Valve with 8AN Male Fittings	Part No. 3606-08	\$132.99
Flapper Valve with 10AN Male Fittings	Part No. 3606-10	\$143.99

SCCA Fuel Sampling Port with Viton Seals



This fuel sampling port is custom-made for Pegasus to meet the SCCA fuel sampling port requirement. In addition to the main Viton seal at the base of the fitting, a second Viton O-ring seals the stem to prevent leakage while drawing a sample. The valve has a male 1/8 NPT pipe thread for easy attachment to the fuel system. The valve has a nipple for attaching a 1/4 inch I.D. hose (hose not included). Depending on where the valve is located, you may not need any hose at all.

SCCA Fuel Sampling Port with Dual Viton Seals Part No. 2542 \$18.99

We offer dozens of fittings and adapters to connect this sampling port to your fuel system. Below are just a few of the most popular options.

6AN Male to 6AN Female Adapter with 1/8 NPT Port ... Part No. 1069-06MF \$10.99
Simply disconnect any 6AN hose end in your fuel system and screw this adapter onto the male fitting. Reinstall the hose end on the male side of this adapter, and you have a female 1/8 NPT port waiting for your fuel sample port.

6AN Male to 1/4 NPT Male Adapter with 1/8 NPT Port ... Part No. 3228-304-04-06 .. \$8.99
If your fuel system has a 1/4 NPT to 6AN adapter, you can replace it with this fitting to add a female 1/8 NPT port without adding on any more adapters.

1/8 NPT Female Brass Tee Part No. 3212 \$4.49
1/8 NPT Male to 5/16" Hose Barb, Straight Part No. 3220 \$1.59
Use two of these barbed fittings with the brass Tee above to connect to 5/16" or 8mm line.

Ball Check Valve with Female 1/2 NPT Ports

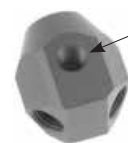


This economical check valve has a higher cracking pressure than the flapper type check valves shown at left. It is most commonly used in oil systems to prevent oil drainback, or to prevent backflow when using an Accusump connected with a Tee fitting. It is not recommended for use in fuel systems because of the high pressure required to open the valve. The brass body contains a spring-loaded steel valve ball. Ports are female 1/2 NPT.

Check Valve, Female 1/2 NPT Ports Part No. 3605- 1/2 NPT \$25.00

Aluminum Fuel Distribution Blocks

This Y-fitting is designed for plumbing multiple carbs, but can be used wherever a high-flowing T-fitting is needed.



1/8 NPT port can be used as a gauge port or fuel sampling port.

All ports are female pipe thread.

3/8 NPT Input, 2x 1/4 NPT Outlets, 1/8 NPT gauge port .. Part No. 3289-06-04 \$41.99
1/2 NPT Input, 2x 3/8 NPT Outlets, 1/8 NPT gauge port .. Part No. 3289-08-06 \$27.99

Brass NPT to Hose Barb Fittings



Use these fittings to plumb the fuel pump and carburetor with rubber hose. Use with standard worm-drive or Oetiker hose clamp.

1/8 NPT Male to 5/16" I.D. Hose, Straight Part No. 3220 \$1.59
1/8 NPT Male to 3/16" I.D. Hose, 90° Elbow Part No. 3221 \$4.99
1/4 NPT Male to 3/8" I.D. Hose, 90° Elbow Part No. 3222 \$4.99