

Drain
Weld Fitting on
Tank Bottom

Fill Circuit -6 AN



EAR-934106ERL Fitting, Coupler, 90 Degree, Female AN-6 to Female AN-6, Aluminum, Blue, Each \$13.97 (1 qty)

-6 AN Fittings and Hose available from Summit Racing unless noted.



EAR-230502ERL Shut Off Valve, -6 AN Female In, 3/8" Female NPT Out, \$35.97 (1 qty)



EAR-820166ERL Fitting, Hose End, Swivel Seal, Straight, -6 AN Hose to Male 3/8 in. NPT, Aluminum, Red/Blue, Each \$14.97 (1 qty)



EAR-351006ERL Hose, Pro-Lite 350, AN-6, 10 ft. Length (total), Each \$75.97



EAR-900106ERL For use with hose barb ended dis-connects. Fitting, Hose Clamp, AN-6, Econ-O-Fit, Aluminum, Red, Each \$5.97 (4 qty for barbed hose ends) (0 qty if Jiffy-Tite disconnects are used)



To Disconnect



Disconnects - Acetal - GOOD Motion-Pro (2 sets)

www.motionpro.com
Quick Disconnect 5/16 Dual Shut Off, Part # 12-0038 \$31.99 set
Replacement O-Rings for 12-0038, 12-030A \$0.67ea (also use for Colder LC series)



-Or- Disconnects - Chromed-Brass - BETTER by Colder: Valved (shutoff), (2 each)

LCD17005: 5/16 Hose Barb Valved In-Line Coupling Body
LCD22005: 5/16 Hose Barb Valved In-Line Coupling Insert (731104: AS568-011 FKM (Viton®) Replacement O-Ring)

www.usplastic.com
LCD17005 = #61687 \$22.26 ea
LCD22005 = #61711 \$13.80 ea

Use Replacement O-Rings from Motion Pro (Fluorocarbon/Viton Seals)
Replacement O-Rings for 12-0038, 12-030A \$0.67ea



-Or- Disconnects - Aluminum - BEST

Jiffy-Tite (2 each) available w/ gold fittings (add "J" to part number for black) (no hose clamps needed)
JIF-21606: Quick-Connect Fitting, Socket, Straight, -6 AN Reusable Hose End, Fluorocarbon Seal, Valved, \$39.37 ea
JIF-22606: Quick-Connect Fitting, Plug, Straight, -6 AN Reusable Hose End, Fluorocarbon Seal, Valved, \$26.04 ea



EAR-800106ERL Fitting, Hose End, Straight, AN-6, Swivel Seal, Aluminum, Red/Blue, \$6.97, (2 qty)



To Bulkhead Fitting on Tank

-Or- Find some Disconnects by Chrysler Marine

-6 AN Bulkhead Fitting

AN-6 Bolt-on with tubing nut and O-Ring; Stat-O-Seal. These fitting will fit without trimming tank if "tubing nut" is used underneath.

EAR-983306ERL - Fitting, 90 Degree, Bulkhead Union, -6 AN, Aluminum, Blue Anodized, \$8.97

EAR-178009ERL - Washers, Stat-O-Seal, -6 AN (9/16) Aluminum with O-Ring, Pair, \$7.97 pair*

EAR-177006ERL - Crush Washers, -6 AN (9/16), Aluminum, Pak of 10, \$5.99 pa



At Summit in Fittings and Hoses: search "Fitting, Tube Nut, -6 AN"

Tube Nut Required because there is not enough space under the sending unit plate for a standard -6 AN Nut.

EAR-581806ERL - Fitting, Tube Nuts, -6 AN, Aluminum, Blue, Pair, \$2.97

It is necessary to drill (1/2") and tap (9/16" x 18p) the tubing side of the nut.

* An alternative to Stat-O-Seal would be Russel PTFE Washers:
RUS-651206 - Washers, PTFE, -6 AN, Set of 10, \$11.97



Vent Circuit

Vent Weld Fitting on Filler Neck

EAR-800106ERL



-Or-



-Or-



-Or-

