

GENERAL. This page is published for the information and guidance of personnel responsible for maintaining RSA & Silver hawk Fuel Injection Systems.

O-RING PART NUMBERS

<u>MODEL</u>	<u>FUEL INLET FITTING</u>	<u>INLET FILTER</u>
RSA-5AD1	951789	953541-10
RSA-7	951790	951392
RS/RSA-10	951790	951392

TORQUES

FUEL INLET FITTING	65-70 lb-in	
FUEL LINE Union nut	25-50 lb-in.	Torque in excess of 50 lb-in. may cause damage to the parts.
NOZZLE	60 lb-in.	Install nozzle in cylinder using a clean Deep well ½ inch 6-point socket wrench.

The letter “A” stamped on one flat of the wrenching hex is located 180 degrees from the air bleed hole in the nozzle body. It is desirable to have the “A” toward the bottom, but the correct torque should take priority during installation.

SERVO TO FLOW DIVIDER Straight #4 fitting, p/n 118869, Fitting o-ring 951787