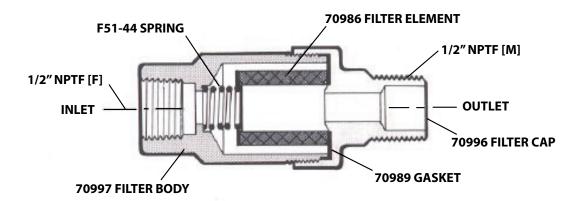
## **OPERATOR'S MANUAL**

**INCLUDING: OPERATION, INSTALLATION & MAINTENANCE** 

635101 A.T.F. FILTER

> RELEASED: 7-5-84 REVISED: 7-15-16 (REV. D)



#### **SERVICE INSTRUCTIONS**

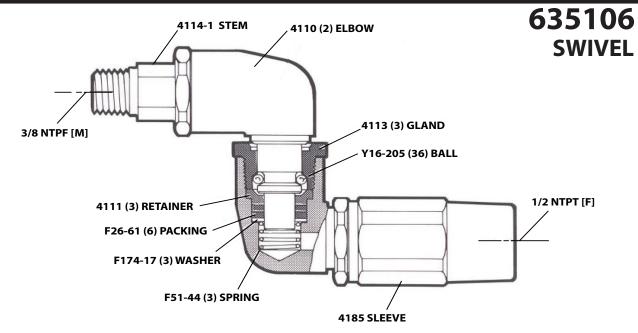
#### **OPERATION**

To service, unscrew the 70996 Cap, from the 70997 Body. Lift the 70986 Filter Element from body and discard. Remove the spring and clean all parts. Replace the spring and a new filter into the body, check the gasket in the cap to be sure it is in good condition, then screw the parts together.

This model 635101 Filter is designed for use in material hose carrying automatic transmission fluid. It should be placed near the outlet end of the hose, or between the fluid hose and the non-drip nozzle.

The end with the 1/2" NPTF [M] thread is the outlet end of the filter.

## DO NOT EXCEED MAXIMUM WORKING PRESSURE OF 1000 PSI (69 BAR).



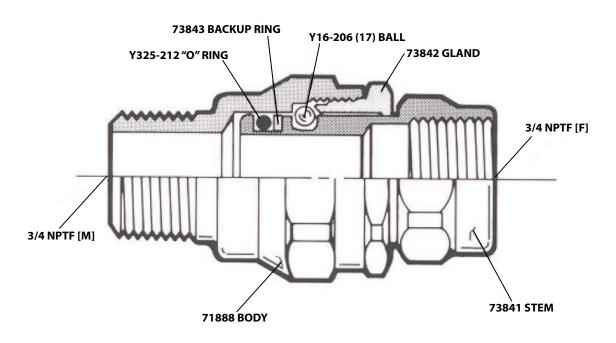
DO NOT EXCEED MAXIMUM WORKING PRESSURE OF 8,000 PSI (552 BAR).



## 635107 635117 **STRAIGHT** 74065 PACKING RETAINER-**4113 GLAND** 4336 STEM **SWIVEL** Y325-13 3/8 NPTF [M] 1/2" NPTF [F] (635107) 1/2 NPTF [M] (635117)F51-44 SPRING **F174-17 WASHER** Y16-206 (12) BALL F26-61 (2) PACKING 4351 SLEEVE (635107) 77354 SLEEVE (635117)

### DO NOT EXCEED MAXIMUM WORKING PRESSURE OF 2000 PSI (138 BAR).

# 635108 L.P. VOLUME SWIVEL (BALL BEARING TYPE)



DO NOT EXCEED MAXIMUM WORKING PRESSURE OF 1000 PSI (69 BAR).