

# 7500 Series - Single Adjustable Option

ITEM NO.	PART NO.	DESCRIPTION
	<b>RF-602099</b>	<b>Rebound Adjuster Option</b>
1	RR-05	Retaining Ring, .250 Internal
2	JT-76HAT	Jet, Top Hat
3	SP-15	Spring, (FF71)
4	JT-76POP	Jet, Poppet
5	JT-RDHSNG	Jet, Rebound, Straight Thru
6	NE-76	Needle
7	OR-2007-B	O-Ring, 2-007, Buna 70
8	MR-ROD	Metering Rod
9	SH-_____	Shaft, Adjustable, (5", 7", 8", or 9")
	SH-75A	Shaft, 7500 Adjustable, (5", 6", 7", 8", or 9")

ITEM NO.	PART NO.	DESCRIPTION
10	OR-2008-B	O-Ring, 2-008, Buna 70
11	RS-81	Rebound Screw, Adjustable Shaft
12	NT-04J	Jam Nut, .625 x 18
13	EY-81160	Eyelet, 1.60 Sweep, 0°
	EY-811690	Eyelet, 1.60 Sweep, 90°
	EY-75160	Eyelet, 7500, 1.60 Sweep, 0°
	EY-751690	Eyelet, 7500, 1.60 Sweep, 90°
14	MO-09	Monoball, .500 ID x 1.00 OD x .625W
15	RR-16	Retaining Ring, 1.025 Spiroloc

Rev: 12/16/04

## ASSEMBLY NOTES:

- #10 (o-ring), Lubricate with "o-ring lube" before inserting.
- Insert #6 (needle).
- Insert #8 (metering rod).
- Turn #11 (rebound adjuster) into bottom, back out 3 full turns.
- Reseat #6 (needle).
- Insert #5 (jet) torque to 120 in/lbs. Use removable loctite on jet.
- Torque #12 (jam nut) to 40 ft/lbs.

