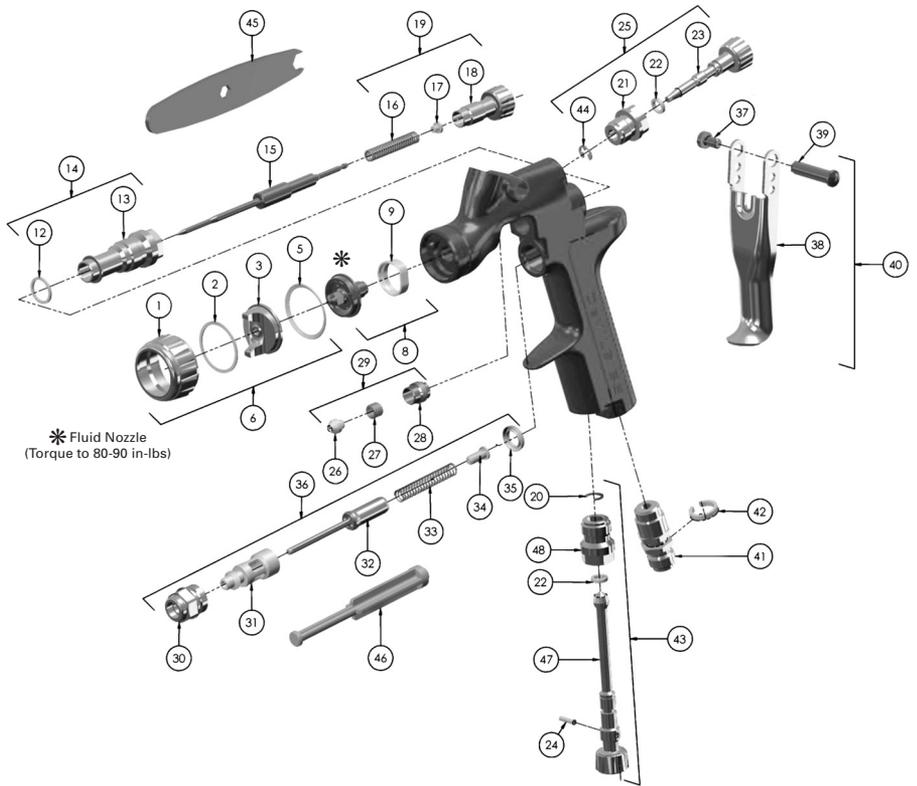
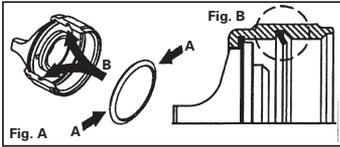


PARTS LIST

REF. NO.	DESCRIPTION	PART NO.	QTY.
1	Air Cap Retaining Ring		1
2	Slip Ring		1
3	Air Cap		1
5	Retaining Ring Seal	SRI-35-K5	1
6	Air Cap & Ring	See chart 1, p13	1
8	Fluid Nozzle	See chart 2, p13	1
9	Separator	SRIPRO-2-K5	1
12*	Body Bushing Seal		1
13	Body Bushing		1
14	Body Bushing & Seal	702728	1
15	Fluid Needle	See chart 2, p13	1
16*	Needle Spring		1
17*	Needle Spring Pad		1
18	Fluid Adjusting Knob		1
19	Fluid Adjusting Knob, Spring & Pad Kit	PRO-3-K	1
20*	Retaining Clip		1
21	Spreader Valve Body		1
22*	Spreader Valve Seal		2
23	Spreader Valve Adjusting Knob		1
24*	Valve Pin		1
25	Spreader Valve Assembly	SRIPRO-401-K	1
26*	Needle Packing		1
27*	Packing Spring		1
28	Packing Nut		1
29	Packing, Spring & Packing Nut Kit	702731	1
30	Air Valve Body		1
31	Air Valve Cage		1

REF. NO.	DESCRIPTION	PART NO.	QTY.
32	Air Valve Poppet		1
33	Air Valve Spring		1
34	Air Valve Spring Pad		1
35	Air Valve Seal	SN-34-K5	1
36	Air Valve Assembly	702732	1
37*	Trigger Stud Screw (T20 Star)		1
38	Trigger		1
39*	Trigger Stud		1
40	Trigger, Stud & Screw Kit	SN-42-K	1
41	Air Inlet	SN-40-K	1
42	Color ID Ring Kit (4 colors)	702735	1
43	Airflow Valve	PRO-404-K	1
44	Circlip		1
45	Wrench (kit of 2)	SRI-50-K2	1
46	Air Valve Service Tool (included in 702732)		1
47	Air Flow Valve Knob		1
SERVICE PARTS			
	Spray Gun Repair Kit (includes items marked *)	702736	
	Seal & Pin Kit, kit of 5 (items 20, 22 and 24)	GTI-428-K5	
For accessories, see page 16			

Views showing correct
Air Cap/Retaining Ring assembly.



PARTS REPLACEMENT/MAINTENANCE**CHART 1 – AIR CAPS**

AIR CAP & RING		TECHNOLOGY	MARKING ON AIR CAP	RECOMMENDED INLET PRESSURE	AIR FLOW	
COMPUTER NO.	PART NO.				(L/min)	(CFM)
803296	SRIPRO-101-HS1	HVLP	HS1	29.0 psi (2.0 bar)	135	4.8
803297	SRIPRO-100-TS1	TRANS-TECH®	TS1	29.0 psi (2.0 bar)	100	3.5

NOTE: When removing air cap from retaining ring, don't remove the Slip Ring (2) or Retaining Ring Seal (5) from the Retaining Ring. Damage to the parts may occur. Slip ring and Retaining Ring seal are not available as replacements. Simply wipe parts clean and reassemble with new or clean air cap.

CHART 2 – FLUID NOZZLE RANGE & FLUID NEEDLE

FLUID NOZZLE		FLUID NEEDLE	
COMPUTER NO.	PART NO.	COMPUTER NO.	PART NO.
803298*	SRIPRO-200-08-K*	803302	SRIPRO-300-0810-K
803299*	SRIPRO-200-10-K*		
803300*	SRIPRO-200-12-K*	803303	SRIPRO-300-1214-K

*Includes (1) SRIPRO-2 separator

NOTE: When replacing the fluid nozzle or fluid needle, replace both at the same time. Torque to 80-90 in-lbs (9-10 Nm). Don't over tighten the fluid nozzle. Use SRI-50 (6mm) wrench supplied with the gun and check with a torque wrench.

IMPORTANT NOTE: The SRI PRO and old SRI fluid nozzles and aircaps ARE NOT INTERCHANGEABLE between the 2 models. Any attempt to fit fluid nozzles or caps onto the wrong Spray Gun may cause damage to the parts or the Spraygun body and invalidate the warranty.