

OIL SPRAY GUN

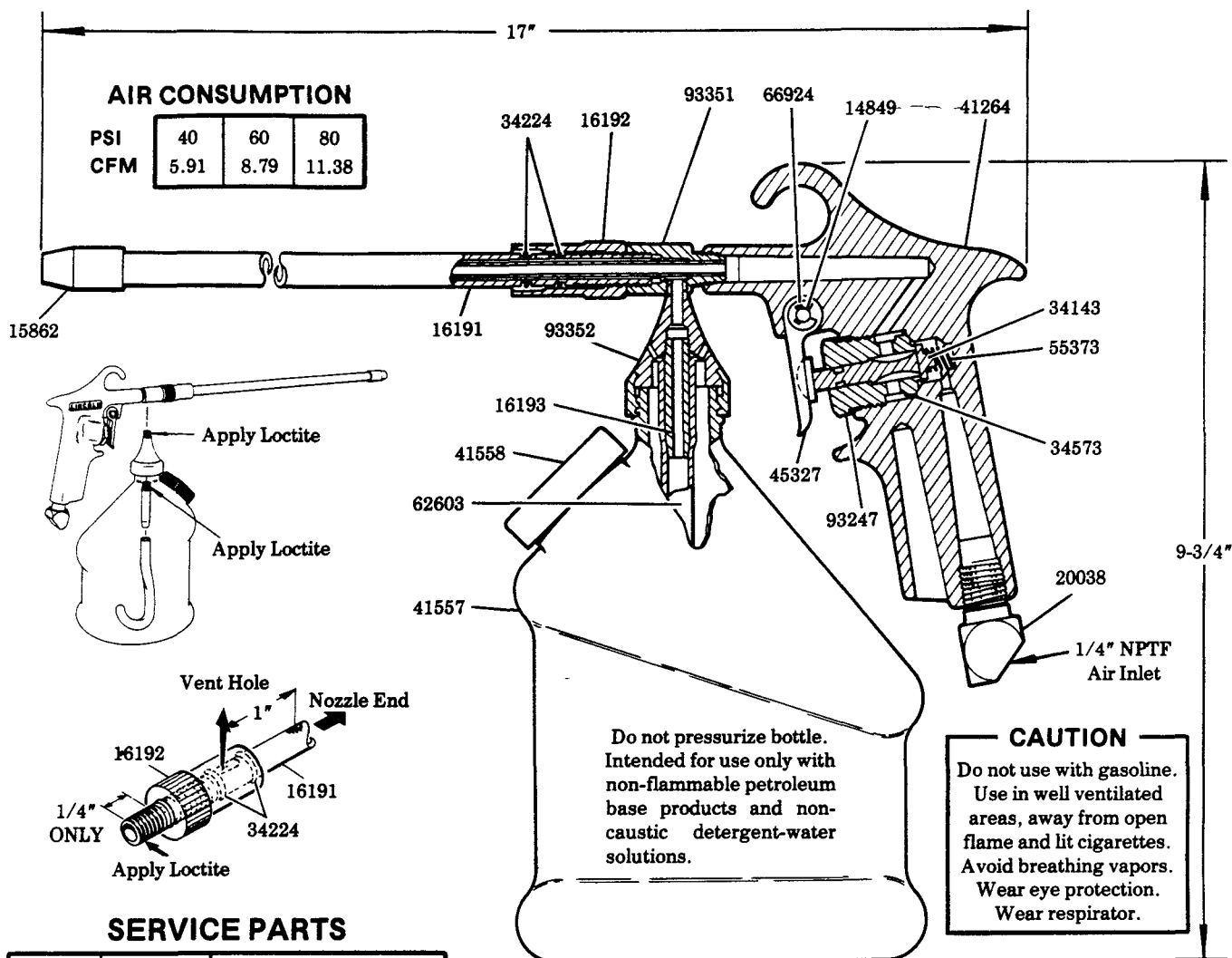
40 FLUID OUNCES

FOR USE WITH SOLVENTS OR DETERGENT SOLUTIONS
COMPATIBLE WITH VINYL, ALUMINUM AND CARBON STEEL



Model 929

Series "A"



SERVICE PARTS

PART	QUAN.	DESCRIPTION
14849	1	Pin
15862	1	Nozzle
16191	1	Tube
16192	1	Sleeve nut
16193	1	Tube adapter
20038	1	Elbow
34143	1	Valve disc
34224	2	O-ring
34573	1	O-ring
41264	1	Air gun body
41557	1	Plastic bottle
41558	1	Plastic cap
45327	1	Trigger
55373	1	Check spring
62603	1	Tubing
66924	1	Retaining ring
93247	1	Actuator assembly
93351	1	Body & tube assembly
93352	1	Cap assembly

SERVICE ASSEMBLY

Before beginning assembly, place a mark with a suitable marker at least 1 inch from vent hole on 16191 Tube (as illustrated) to assure proper placement of vent hole.

Screw 16192 Sleeve Nut as far as possible onto 16191 Tube. Apply Loctite #271 (Red) to first 1/4" of threads only. Screw pipe nipple into 93351 Body & Tube Assembly as far as possible, then back out until vent hole mark on 16191 Tube and threaded hole (for 93353 Cap Assembly) on 93351 Body & Tube Assembly are 180° apart.

NOTE: Excess Loctite must be wiped from threads.

Apply Loctite to 93351 Body & Tube Assembly and screw into 41264 Air Gun Body, then back out until threaded hole in 93351 Body & Tube Assembly is pointing downward. Check to be sure vent hole is pointing up. Screw 15862 Nozzle on pipe nipple.

Apply Loctite to 93352 Cap Assembly and screw into 93351 Body & Tube Assembly. Apply Loctite to 16193 Tube Adapter and screw into cap assembly.

LINCOLN ST. LOUIS
4010 GOODFELLOW BLVD. • ST LOUIS, MO. 63120 • (314) 383-5900



SECTION - **F53**
PAGE - **7**