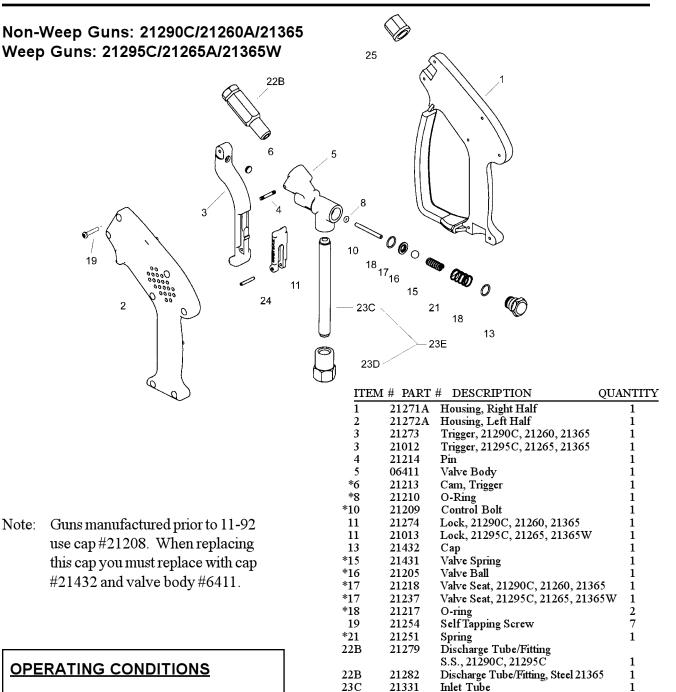
# **Models** Shut-Off Guns 21290C, 21295C, 21260A, 21265A

# 21365, 21365W



23D

23E

24

25

Maximum Flow:	10 GPM
Maximum Pressure:	5000 P.S.L
Maximum Temperature:	300 °F
Inlet Port:	3/8" FNPT
Outlet Port:	1/4" FNPT

<sup>+</sup>May order 23C and 23D as an assembly

Inlet Fitting

Lock Pin

Inlet Tube Assembly

Hex Bushing, 21260, 21265

21290C, 21260A, 21365 ....... Kit # 21227 \*includes items #6, 8, 10, 15-18, and 21 21295C, 21265A, 21365W .... Kit # 21240 \*includes items #6, 8, 10, 15-18, and 21

1

1

1

1

21244

21257

21236

21275

# **INSTALLATION & OPERATING INSTRUCTIONS**

## **DISASSEMBLY OF THE 21200 SERIES**

- 1) Remove the seven cheese head screws (item #19) that secure the two halves of the housing together. Remove housings (items #1 and #2).
- With a small dowel, remove the cam (#6) through the backside of the trigger. 2)
- Remove the cap (item #13), springs (items #21 and #15), and ball (item #16). 3)
- With a hooked screw driver, pull seat (#17) & o-ring (#18) out. Pull control bolt (#10) out. You may 4) have to pick o-ring (#18) out of the valve body (#5) with a small hooked instrument.
- Grease o-ring (#18) & control bolt (#10) & insert back into valve body (#15). Make sure it slides 5) easily. Put o-ring (#18) on seat (#17) & push into place.
- Assemble in reverse order. 6)

### WARNING: DO NOT USEACID CONCENTRATES THROUGH GUN

- WARNING: NEVER SECURE THE SHUT-OFF GUN IN AN OPEN POSITION (TRIGGER PULLED BACK) BY MEANS OTHERTHAN THE OPERATOR'S HAND, ETC. BODILY HARM MAY OCCUR IF THE OPERATOR LOSES CONTROL OF THE SHUT-OFF GUN.
- **CAUTION:** ALWAYS ENGAGE TRIGGER LOCKING MECHANISM (ITEM #11) WHEN NOT IN USE.

