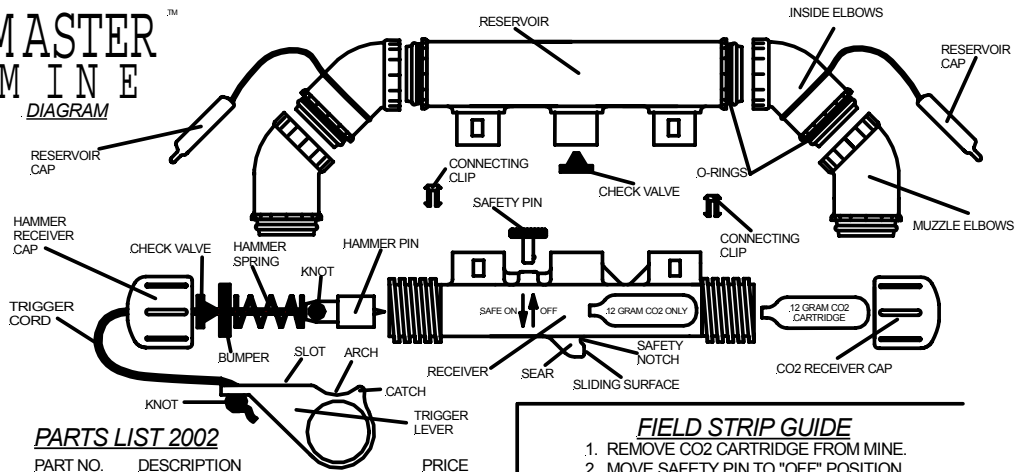


MASTER MINETM

DIAGRAM



PARTS LIST 2002

PART NO.	DESCRIPTION	PRICE
MM002	RECEIVER	\$8.00
MM003	HAMMER PIN	\$4.00
MM004	HAMMER SPRING	\$3.00
MM005	BUMPER	\$.50
MM006	TRIGGER CORD	\$1.00
MM007	TRIGGER LEVER	\$3.50
MM008	RECEIVER CAP	\$3.00
MM009	SAFETY PIN	\$3.00
MM010	CHECK VALVES (2)	\$2.50
MM011	CONNECTING CLIPS (2)	\$1.00
MM012	RESERVOIR	\$8.00
MM013	RESERVOIR ELBOWS (2)	\$5.00
MM014	RESERVOIR CAPS (2)	\$3.00
MM015	TRIP CORD (5 PACK)	\$3.00
MM016	STAKE	\$1.00
MM017	O-RINGS (4)	\$2.00
MV01	PAINT PREMIX (makes 36 oz.)	\$4.95
MC05	12 GRAM CO2 (5 CNT)	\$2.95
MC15	12 GRAM CO2 (15 CNT)	\$7.95
QC01	QUICK CORD	\$9.95
QC02	QUICK COVER	\$3.95
SS01	SPEED STRAP	\$7.95
PB01	PAINT BOTTLE	\$3.95
MP01	MINE POUCH	\$17.95

FIELD STRIP GUIDE

1. REMOVE CO2 CARTRIDGE FROM MINE.
2. MOVE SAFETY PIN TO "OFF" POSITION.
3. DISENGAGE TRIGGER LEVER FROM SEAR.
4. UNSCREW HAMMER CAP AND REMOVE HAMMER ASSEMBLY.

FULL DISASSEMBLY

1. FIELD STRIP AS PREVIOUSLY DESCRIBED.
2. CAREFULLY SQUEEZE THE CONNECTING PIN GAPS CLOSED AND PUSH THEM OUT ONE AT A TIME.
3. SEPARATE THE RECEIVER AND RESERVOIR.
4. REMOVE THE CHECK VALVE.
5. FURTHER DISASSEMBLY MAY BE ACHIEVED BY CAREFULLY UNSNAPPING THE ELBOWS. THIS IS NOT NECESSARY FOR NORMAL CLEANING AND MAINTENANCE.

TROUBLE SHOOTING GUIDE

PROBLEM	CAUSE	CURE
MINE FAILS TO DISCHARGE	EMPTY OR NO CO2 CARTRIDGE IN CHAMBER LIQUID OR OTHER OBSTRUCTION IN HAMMER CHAMBER	LOAD NEW CO2 CARTRIDGE IN CHAMBER REMOVE OBSTRUCTION AND DRY CHAMBER IF NECESSARY
LIQUID LEAKING INTO HAMMER CHAMBER	CHECK VALVE OPEN DUE TO RECENT DISCHARGE DAMAGED CHECK VALVE	LET CHECK VALVE THAW AND REGAIN ITS SHAPE REPLACE CHECK VALVE
WEAK DISCHARGE	IMPROPERLY INSTALLED OR MISSING TRIGGER CORD CHECK VALVE USING IMPROPER TRIP CORD.	PROPERLY INSTALL CHECK VALVE USE ONLY THE TYPE TRIPCORD SUPPLIED WITH YOUR MINE