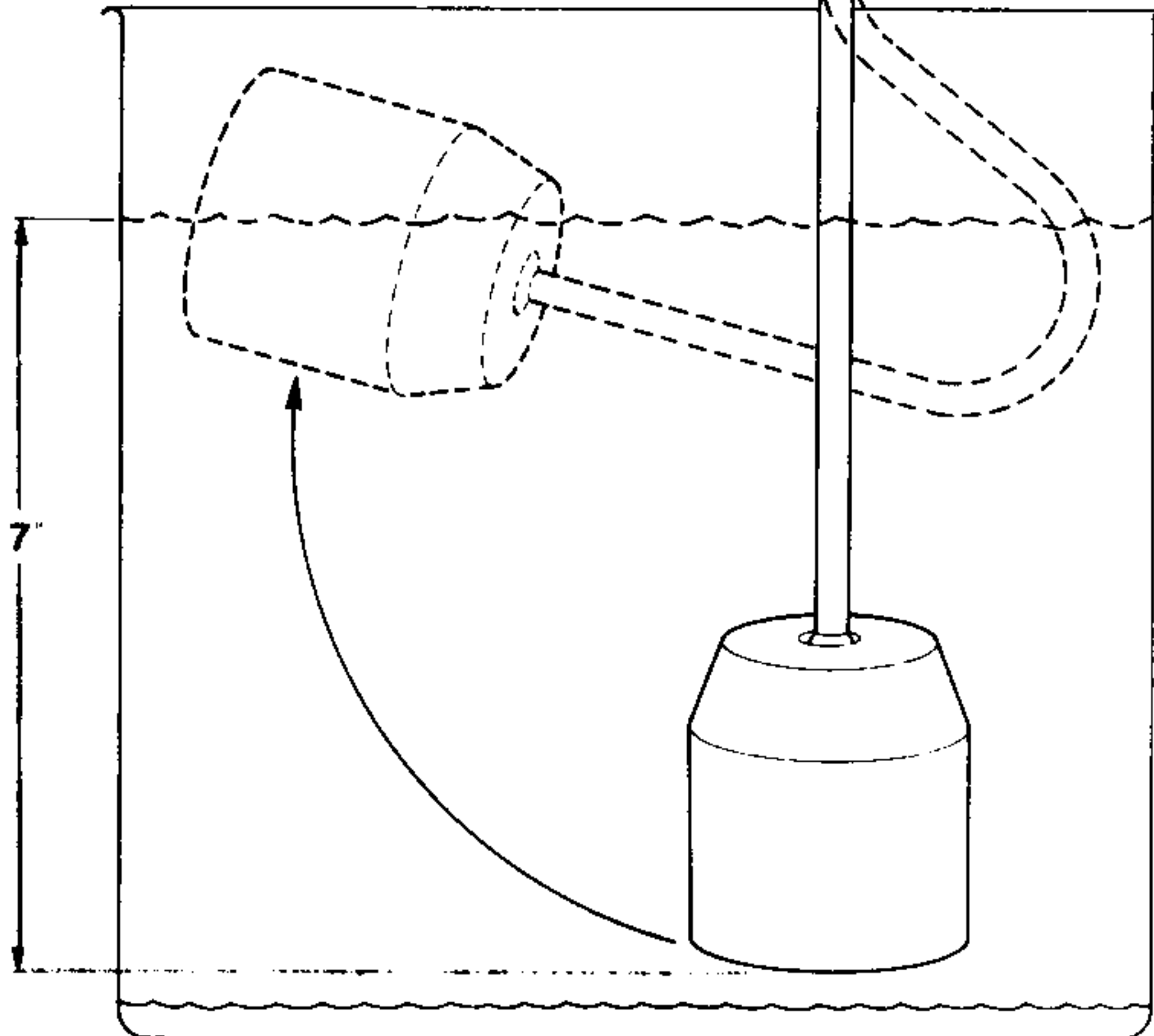
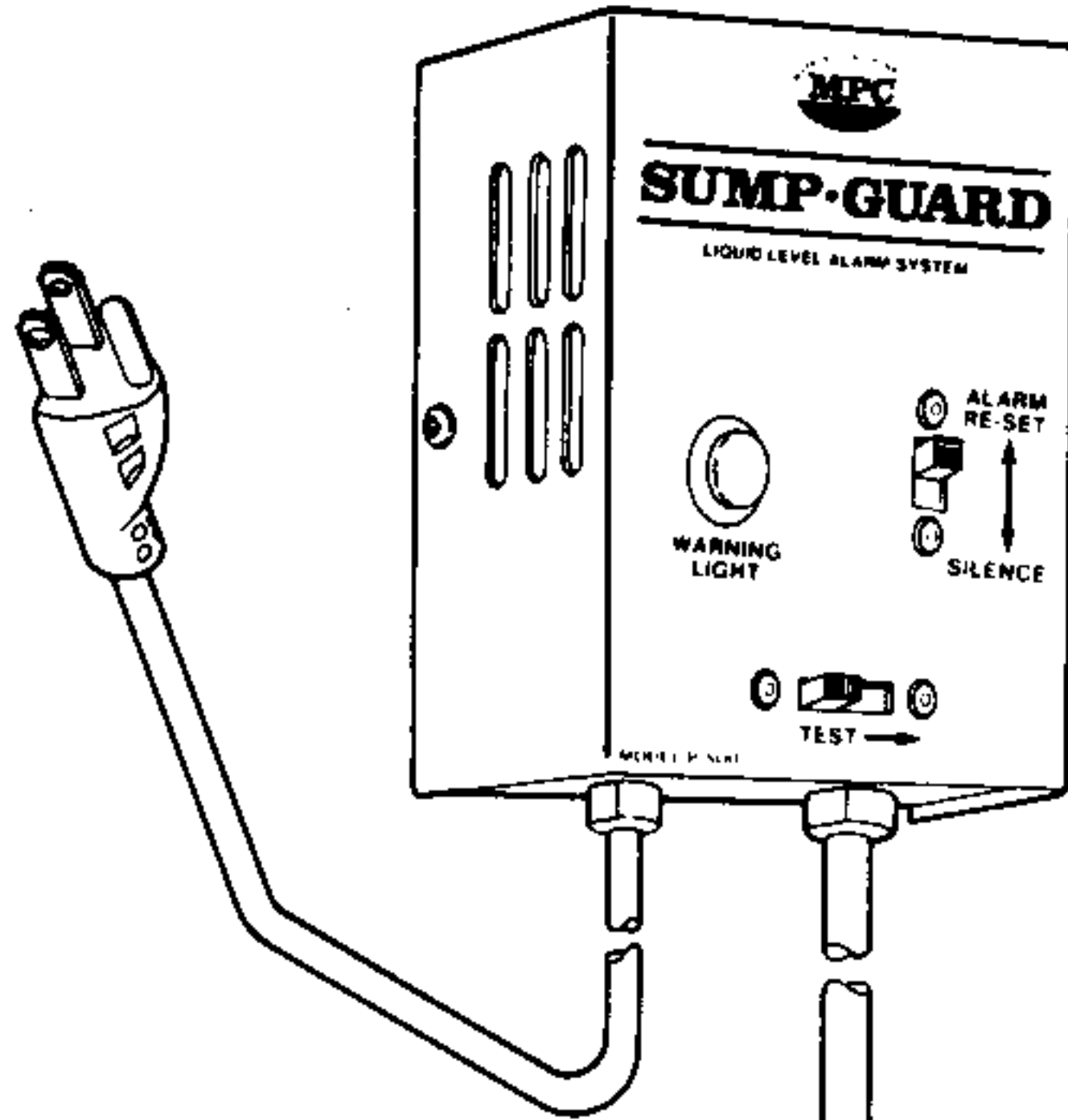


SUMP-GUARD


LIQUID LEVEL ALARM SYSTEM



THE SUMP-GUARD WARNS OF A HIGH LIQUID LEVEL CONDITION IN:

- A RESIDENTIAL SEWAGE BASIN
- A SEWAGE HOLDING TANK OR WET PIT
- A SUMP BASIN
- AN INDUSTRIAL HOLDING TANK
- ALMOST ANY OTHER HIGH LEVEL OR LOW LEVEL FAULT

FEATURES

- EASY TO INSTALL
- STEEL ENCLOSURE
- LOUD HORN ALARM
- RED WARNING LIGHT
- ALARM RE-SET/SILENCE SWITCH
- PUSH-TO-TEST SWITCH
-  CANADIAN STANDARDS ASSOCIATION CERTIFIED
- SWITCH CORD - 10 FT. STANDARD (LONGER SWITCH CORD LENGTHS AVAILABLE)
- POWER CORD - 6 FT.
- TWO-YEAR LIMITED WARRANTY

INSTALLATION:

- MOUNT THE **SUMP-GUARD** INDOORS USING HANGER-HOLE IN BACK PANEL.
- NOTE: WHEN USED IN CONJUNCTION WITH A PUMP, THE **SUMP-GUARD** SHOULD BE INSTALLED ON A SEPARATE CIRCUIT FROM THE PUMP CIRCUIT. THIS ENABLES THE **SUMP-GUARD** TO OPERATE IF THE PUMP CIRCUIT FAILS.
- SUSPEND THE FLOAT SWITCH AT AN APPROPRIATE LEVEL USING THE PICTURE AT LEFT AS A GUIDE.
- CONNECT POWER CORD TO 120 V RECEPTACLE.
- PUT SWITCH IN "ALARM RE-SET" POSITION.
- TO TEST THE ALARM PUSH THE "TEST" SWITCH IN DIRECTION OF ARROW.
- THE FLOAT SWITCH IS NON-MERCURY AND CAN BE USED IN POTABLE OR NON-POTABLE LIQUIDS.

MANUFACTURED BY
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