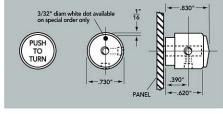


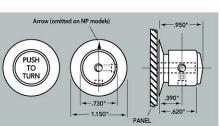
Push-to-Turn: Knob design utilizes sprag-type clutch mechanism offering security against shock, vibration and inadvertent change while providing ease of operation, accurate positioning and positive locking.

- Positive lock of control setting
- Ease of setting; one-hand operation
- Locked in the unengaged mode
- Infinite setting's locks positively on release
- Prevents movement from shock or vibration or accidental movement
- Zero backlash
- Must be fully depressed before movement
- Mounting hardware supplied with knob
- Designed for our MS91528 style series
- Engineered to meet military specifications

Part Number TO COMPLETE PART NUMBER Dial Diam PT70 .830 390 .730 .62 None .950 .62 .390 1.150 2 G .730 3NP







| Cap Design | Style | Shaft Hole | Finish |
|--|--|--------------------------------|------------------------|
| and Diameter | | Diameter | (Black) |
| Indicate Part Number from Tables Above | 2– Ring Skirt 3– Dial w. Arrow 3NP– Dial No Arrow | 1– 1/8" Round 2– 1/4" Round | None– Gloss G–Matte |

EXAMPLE: PT70-3NP-1G

| Cap Design | Style | Shaft Hole | Finish |
|------------|---------------|------------|--------|
| Series | Dial-No Arrow | .125" | Matte |
| PT70- | 3NP- | 1 | G |

INSTALLATION INSTRUCTIONS

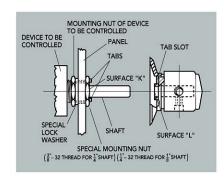
Use the special lockwasher for mounting behind the panel and the special mounting nut with tabs for mounting in front of the panel as shown in drawing at left.*

When attaching the control knob to the shaft, engage the tabs in the tabs slot. Surface "L", in the control knob, and Surface "K", on the special mounting nut must be mounted flush against each other.

CAUTION: DO NOT REMOVE SET SCREWS. On ring skirted knobs, screws loosened out of tapped holes may fall into assembly. On dial skirted knobs, disassembled screws would allow outer shell to dis-engage from knob assembly. Loosen set screws enough to permit entry of shaft into shaft hole. Secure tightly.

Knob is now in LOCKED position. In order to rotate it, the knob must be fully depressed. This UNLOCKS it permitting free rotation of the shaft. RELEASE again to LOCK.

* If necessary, use the mounting nut of the device to be controlled as a checknut behind special lockwasher to orient threaded bushing flush with special mounting nut at Surface K.



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