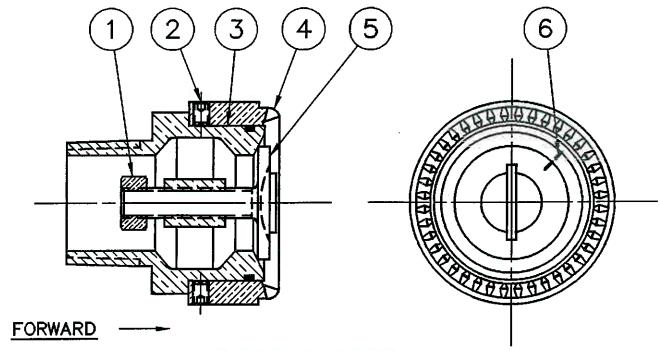
INSTALLATION INSTRUCTIONS

- 1. Filter or screen water supplied to nozzle to capture all particles 1/8 inch or greater in size.
- 2. Flow is set at the factory. If adjustment is necessary, see "adjusting flow" in instruction sheet 98100000.
- 3. Apply a suitable thread sealant.
- 4. Thread nozzle onto the pipe connection.
- 5. Tighten securely with an appropriate wrench.
- 6. Open water valve <u>slowly</u> to prevent possible water hammer occurrence.
- 7. Spray pattern is set at the factory. If adjustment is necessary, see "adjusting spray pattern" in instruction sheet 98100000.

NTS-C, NTL-C, & NT-C FIXED FOG NOZZLES SETTING INSTRUCTIONS



ADJUSTING FLOW

- 1. LOOSEN LOCK NUT (1) AND SCREW STEM (5)
 DOWN SNUGLY AGAINST BODY (3).
- 2. PUT A REFERENCE MARK ON BOTH THE STEM AND BODY 6.
- 3. CONSULT GRAPH FOR NUMBER OF TURNS FROM CLOSED FOR DESIRED FLOW OR "K" FACTOR.
- 4. USING REFERENCE MARKS, BACK STEM (5) OUT THE NUMBER OF TURNS DETERMINED IN STEP 3.
- 5. HOLDING STEM IN PLACE TIGHTEN LOCK NUT (1).

ADJUSTING SPRAY PATTERN

1. LOOSEN SET SCREWS ② AND SLIDE TIP ④ FORWARD FOR A STRAIGHTER PATTERN OR BACK FOR A WIDER PATTERN THEN TIGHTEN BOTH SET SCREWS TO SECURE POSITION. (MAKE SURE SET SCREW CONTACT WITH BODY REMAINS BEHIND O-RING.)

