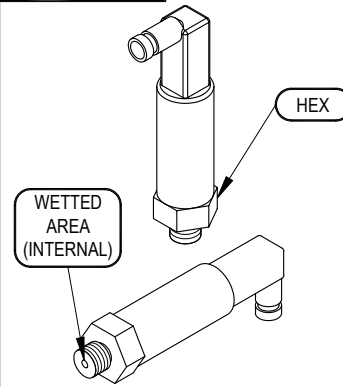


CAUTIONS

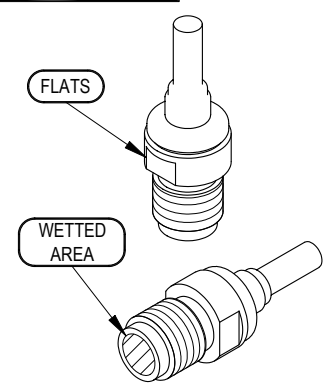
- 1) DO NOT PULL ON OR CARRY SENSOR BY CABLE.
- 2) BE CAREFUL NOT TO APPLY FORCE ON OR MOUNT WITH ANYTHING IN CONTACT OF THE WETTED AREA.
- 3) FOR INSTALLATION HAND TIGHT TORQUE AND 1/4 TURN SHOULD BE SUFFICIENT. DO NOT USE SENSOR BODY TO TORQUE, USE HEX OR FLATS.

MOUNTING

CAVITY TYPE

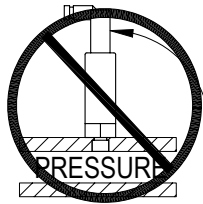


FLUSH MOUNT



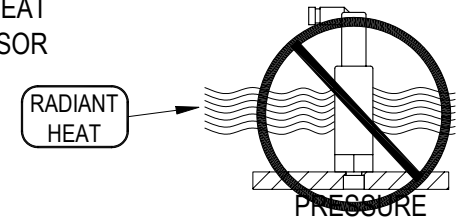
1

- EXCESSIVE TORQUE MAY DAMAGE SENSOR



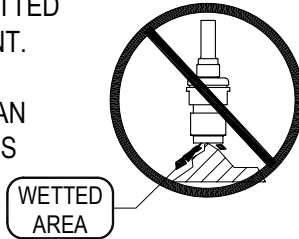
2

- AVOID RADIANT HEAT ON BODY OF SENSOR



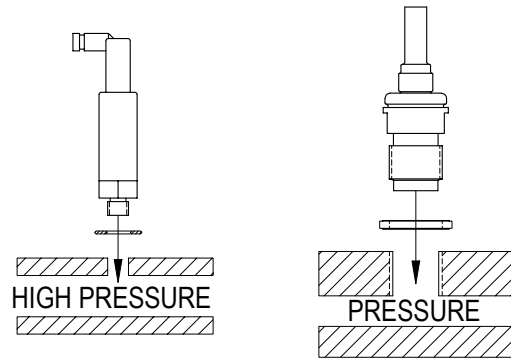
3

- AVOID HARSH CONTACT ON WETTED AREA ESPECIALLY FLUSH MOUNT.
- WETTED AREA SHOULD BE CLEAN AND FREE FROM OBSTRUCTIONS



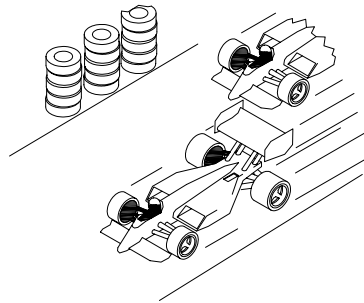
4

- O' RINGS CAN BE USED TO DEAL WITH ZERO SHIFT ON FLUSH MOUNT AND SEALING ON HIGH PRESSURE SENSORS



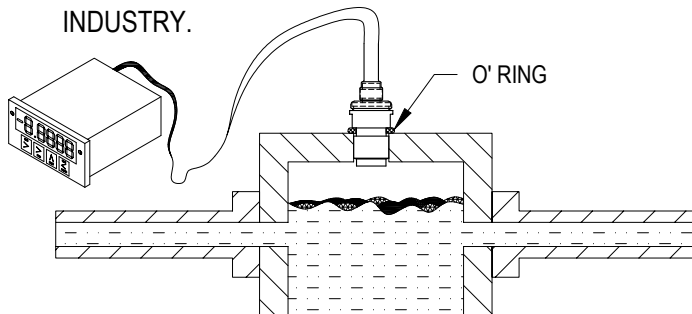
5

- FUTEK TITANIUM PRESSURE SENSORS ARE USED IN FORMULA ONE



6

- FLUSH MOUNT PRESSURE SENSORS WITH FDA APPROVED O' RINGS CAN BE USED IN FOOD PRODUCTION SUCH AS THE DAIRY INDUSTRY.



7

FURTHER APPLICATIONS:

- WATER PURIFICATION
- UTILITY
- HYDRAULIC
- AUTOMOTIVE
- AGRICULTURAL
- MANUFACTURING
- SPACE
- MEDICAL
- PETROLEUM
- AND MORE

