

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.



TECHNICAL DATA SHEET

10-1031 SEAL FAIL MODULE FOR AUTOMATIC EXPLOSION-PROOF PUMPS

These panels MUST NOT be in the space classified as needing explosion proof equipment.

Special fittings that either prevent the passage of flammable gases and vapors, in the case of an explosion in a Class I area or the passage of combustible dust, fibers, or flyings in a Class II or III area (NEC 501-5 and 502-5), are required. A qualified electrician must install all electrical systems. National Electrical Code (NEC) Articles 500 through 503 explain in detail the requirements for the installation of wiring or electrical equipment in hazardous locations.

These articles along with other applicable regulations, local governing inspection authorities, insurance representatives, and qualified engineering/technical assistance should be your guides to the installation of wiring or electrical equipment in any hazardous or potentially hazardous location.

PRODUCT SPECIFICATIONS

- NEMA 4X enclosure
- Red indicator beacon
- Moisture sensor relay
- Contact terminal
- 8" x 6" x 4"

The 10-1031 seal fail module is designed to be used in conjunction with the automatic explosion-proof pumps to provide indication of a seal failure.



10-1031 Seal Fail Module

