003 Examination, identification, installation, and use of equip-
ment.

(1) Listed electrical conduit can only be installed and used in
accordance with its listing (i.e., as an electrical raceway for elec-
trical conductors). If used as a sleeve for electrical conductors or
other listed electrical conduits, the installation of a listed elec-
trical conduit will be assumed to be for use as an electrical raceway
and must be installed as allowed by chapter 19.28 RCW and this chapter
(e.g., owner exemption, electrical contractor, etc.).

**EXCEPTION:** Electrical nonmetallic elbow fittings may be connected to piping other than electrical conduit for the purposes of enclosing mechanical
piping systems provided the elbows are distinctively marked to indicate their use as nonelectrical fittings prior to installation. For
underground installations outside of buildings, elbows used for purposes other than electrical must be substantially painted to match the
color of piping to which they are connected.

011 Deteriorating agents.

(2) Electrical equipment and wiring that has been submerged or
exposed to water must comply with the following:

(a) All breakers, fuses, controllers, receptacles, lighting
switches/dimmers, electric heaters, and any sealed device/equipment
(e.g., relays, contactors, etc.) must be replaced.

(b) All other electrical equipment (e.g., wiring, breaker panel-
boards, disconnect switches, switchgear, motor control centers, boiler
controls, HVAC/R equipment, electric motors, transformers, appliances,
water heaters, and similar appliances) must be replaced or recondi-
tioned by the original manufacturer or by its approved representative.

022 Identification of disconnecting means.

(3) For the purposes of legibly marking a disconnecting means, as
required in NEC 110.22, an identification plate is required unless the
disconnect is a circuit breaker/fused switch installed within a panel-
board and the circuit breaker/fused switch is identified by a panel-
board schedule. In other than dwelling units, the identification plate
must include the identification designation of the circuit source pan-
elboard that supplies the disconnecting means.

030 Over 1000 volts - General.

(4) Each cable operating at over 1000 volts and installed on cus-
tomer-owned systems must be legibly marked in a permanent manner at
teach termination point and at each point the cable is accessible. The
required marking must use phase designation, operating voltage, and
circuit number if applicable.

WSR 20-11-053 and 20-14-083, § 296-46B-110, filed 5/19/20 and 6/30/20,
effective 10/29/20. Statutory Authority: Chapter 19.28 RCW, RCW
19.28.010 and 19.28.031. WSR 17-12-021, § 296-46B-110, filed 5/30/17,
effective 7/1/17. Statutory Authority: Chapter 19.28 RCW. WSR
14-11-075, § 296-46B-110, filed 5/20/14, effective 7/1/14; WSR
13-03-128, § 296-46B-110, filed 1/22/13, effective 3/1/13. Statutory
Authority: RCW 19.28.006, 19.28.010, 19.28.031, 19.28.041, 19.28.061,
296-46B-110, filed 11/25/08, effective 12/31/08; WSR 06-24-041, §
296-46B-110, filed 11/30/06, effective 12/31/06; WSR 06-05-028, §
296-46B-110, filed 2/7/06, effective 5/1/06; WSR 05-22-025, §
296-46B-110, filed 10/25/05, effective 11/25/05; WSR 05-10-024, §
296-46B-110, filed 4/26/05, effective 6/30/05. Statutory Authority: