

WAC 296-52-67230 Initiating systems. Electric systems.

(1) **Safety switch.** A safety switch must be:

(a) Placed at intervals in the permanent firing line when firing from a power circuit.

(b) Made:

(i) So it can only be locked in the "off position"; or

(ii) With a short-circuiting arrangement of the firing lines to the detonator circuit.

(2) **Lighting gap.** A lighting gap must be:

(a) At least five feet ahead (in the firing system) of the main firing switch, between the switch and power source.

(b) Bridged by a flexible jumper cord just before firing the blast.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, and 49.17.060. WSR 17-16-132, § 296-52-67230, filed 8/1/17, effective 9/1/17. Statutory Authority: RCW 49.17.010, [49.17].040, and [49.17].050. WSR 02-03-125, § 296-52-67230, filed 1/23/02, effective 3/1/02.]