

29 C.F.R. § 1910.216

Mills and calenders in the rubber and plastics industries.

- (a) General requirements—
- (1)-(2) [Reserved]
- (3) Auxiliary equipment. Mechanical and electrical equipment and auxiliaries shall be installed in accordance with this section and subpart S of this part.
- (4) *Mill roll heights.* All new mill installations shall be installed so that the top of the operating rolls is not less than 50 inches above the level on which the operator stands, irrespective of the size of the mill. This distance shall apply to the actual working level, whether it be at the general floor level, in a pit, or on a platform.
- (b) *Mill safety controls*—(1) *Safety trip control*. A safety trip control shall be provided in front and in back of each mill. It shall be accessible and shall operate readily on contact. The safety trip control shall be one of the following types or a combination thereof:
- (i) *Pressure-sensitive body bars.* Installed at front and back of each mill having a 46-inch roll height or over. These bars shall operate readily by pressure of the mill operator's body.

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