

P.U.(A) 328/86
FACTORIES AND MACHINERY (BUILDING OPERATIONS AND WORKS OF ENGINEERING
CONSTRUCTION) (SAFETY) REGULATIONS 1986
PART VII - CHUTES, SAFETY BELTS AND NETS

Regulation 47. Construction.

- (1) Every chute shall be construed of planking or sheet metal of sufficient thickness.
- (2) Every chute shall have a strong bottom where the material strikes the chute and shall be rigidly supported throughout its length.
- (3) A strong gate shall be construed at the lower end of every loading chute to control the loading of material into trucks and to close the chute at all other times.
- (4) Splashboards shall be erected to prevent materials from rebounding into public thoroughfare.
- (5) Chutes exceeding 12 metres in height shall be constructed in accordance with the design and drawings of a Professional Engineer.
- (6) Where construction of a chute is in accordance with sub-regulation (5), certified copies of the design and drawings of the chute shall be made available at the site for inspection by an Inspector.