

**P.U.(A) 328/86**  
**FACTORIES AND MACHINERY (BUILDING OPERATIONS AND WORKS OF ENGINEERING**  
**CONSTRUCTION) (SAFETY) REGULATIONS 1986**  
**PART X - SCAFFOLDS**

---

**Regulation 94. Construction of tubular scaffold.**

In the construction of tubular scaffolds, members of the following dimensions shall be used-

(a) in a light type tubular scaffold all posts, runners, and bearers shall be of 50 millimetres outside diameter tubing with the posts spaced not more than 1.5 metres apart by 3 metre along the length of the scaffold and all bracing shall be of 50 millimetres outside diameter tubing;

(b) in a medium type tubular scaffold, all posts and runners shall be of 50 millimetres outside diameter tubing and the bearers of 60 millimetres outside diameter tubing with the posts spaced 1.8 metres apart by 2.4 metres along the length of the scaffold and all bracing shall be of 50 millimetres outside diameter tubing; and

(c) in a heavy tubular pole scaffold, all posts and runners to be of 50 millimetres outside diameter tubing, and the bearers of 60 millimetres outside diameter tubing with the posts spaced 1.8 metres by 2.4 metres along the length of the scaffold and all bracing to be of 50 millimetres outside diameter tubing.