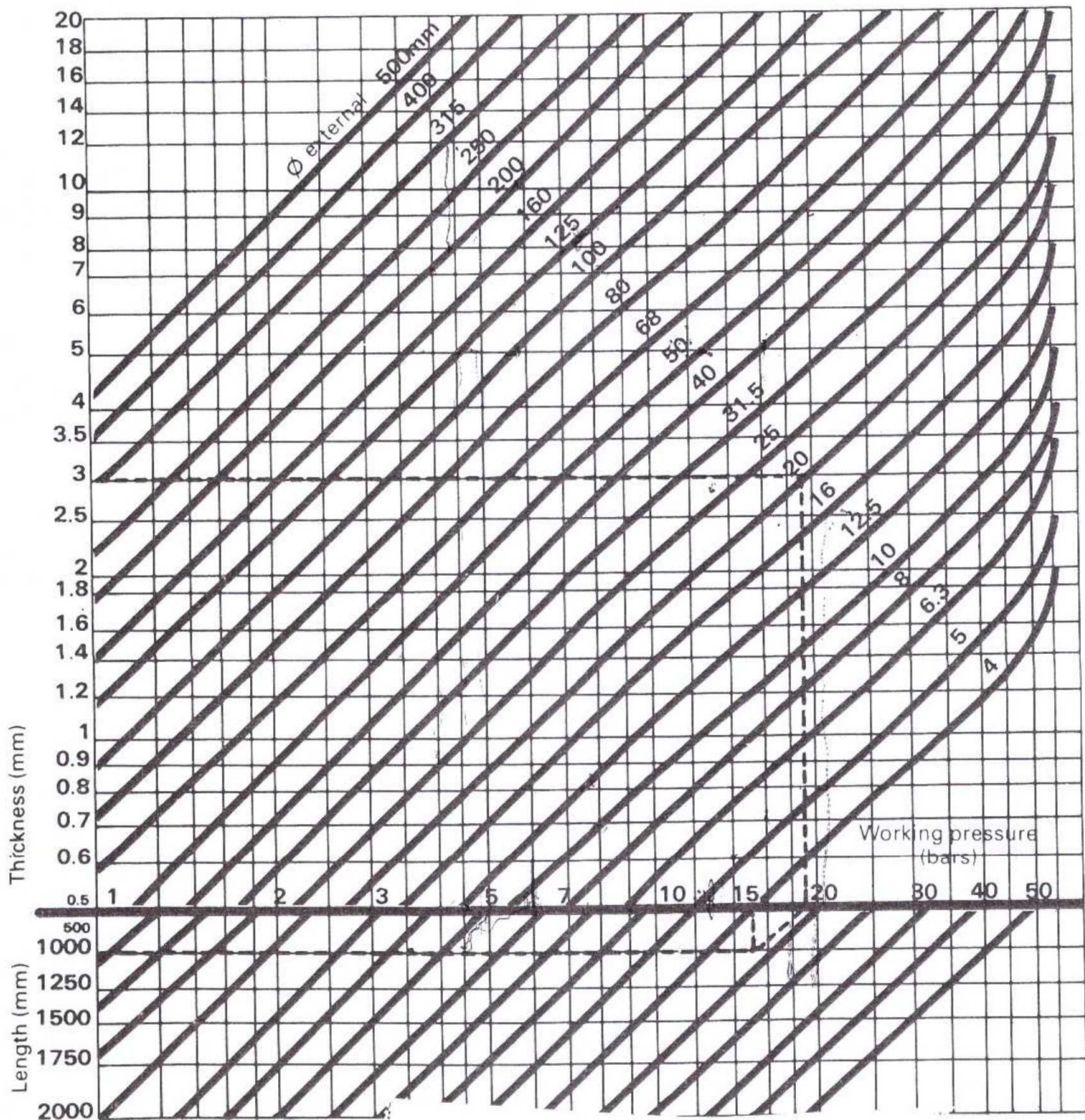


Safe working pressures



Recommended safe working pressures, in relation to the external diameter wall thickness and the total length of the tube.
 (1 kg/cm² = 0.98 bar or hpz)

Example: a 20 mm diameter tubing, with a 3mm wall thickness
 for L = 500 mm P_s = 19.5
 for L = 1000 mm P_s = 15.5

(The testing pressure is considered to be twice that of the safe working pressure).