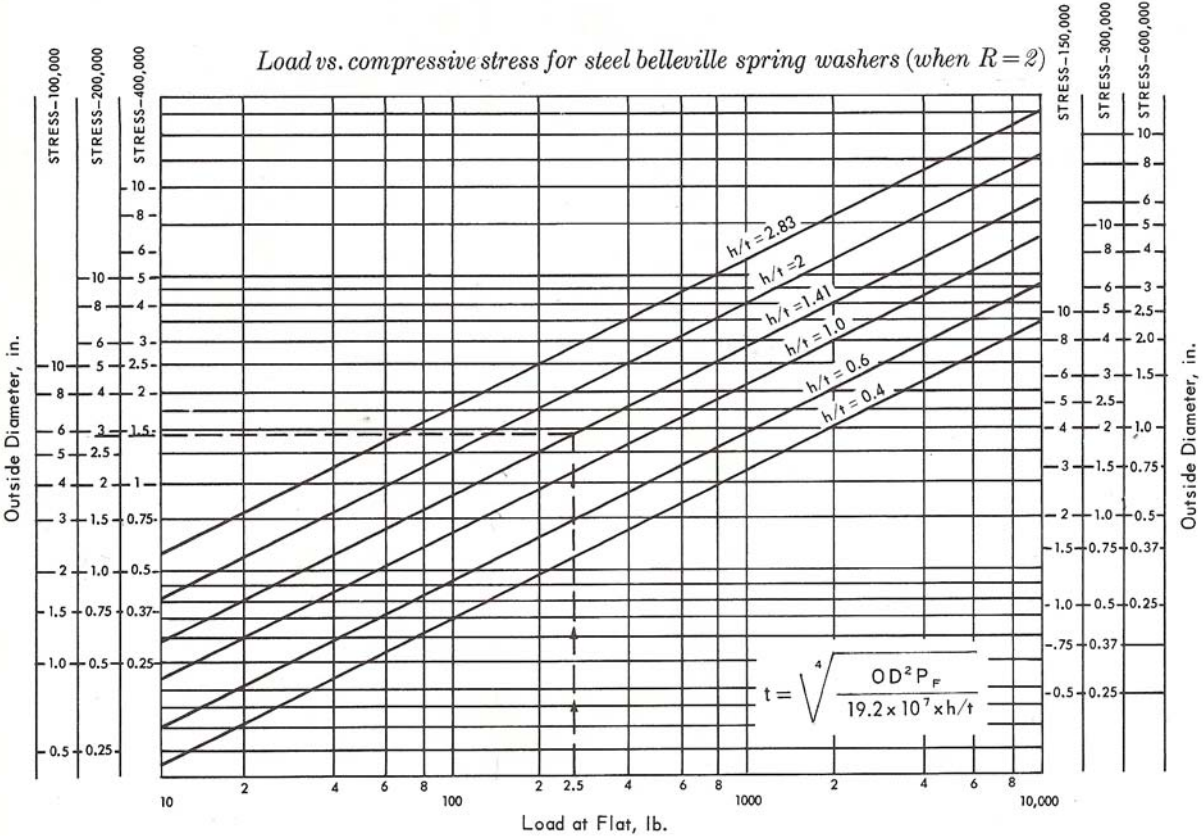


Load vs. compressive stress for steel belleville spring washers (when $R=2$)



$$t = \sqrt[4]{\frac{OD^2 P_F}{19.2 \times 10^7 \times h/t}}$$