$$au_{maxp} \coloneqq rac{3}{2} \cdot rac{G_g + G_u + G_i}{4 \cdot s_2 \cdot \left(l_2 - rac{d_c}{2}
ight)} = 3.958 \; rac{ extbf{\textit{kgf}}}{ extbf{\textit{mm}}^2}$$
 $au_{maxl} \coloneqq rac{3}{2} \cdot rac{G_g + G_u + G_i}{4 \cdot s_1 \cdot \left(l_2 - rac{d_c}{2}
ight)} = 2.968 \; rac{ extbf{\textit{kgf}}}{ extbf{\textit{mm}}^2}$

 au_{maxl}