

15.3 16.5 16.3 16.387.064069 264 mm3 6 8 109.4 mm3 = \$2.38 cmit on makes

Inside suction cap V: 48788.25 mm<sup>3</sup>

Materials

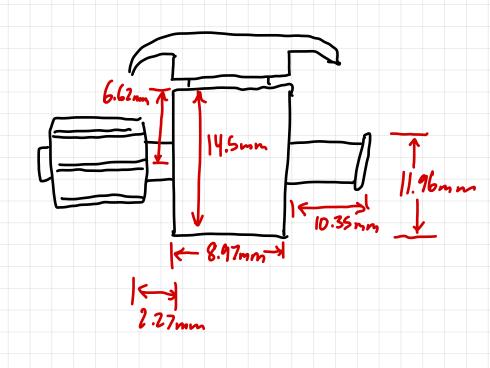
Vyta Flex 30: {\$27.91/2115, 27.5 in / 165}

En Flox 50-30: {\$35.58/2125, 26.0 in 3/123

Reo Flox 30 &\$27.90/21135, 27.5 in 3/123

Vytaflex 20: 5\$27.18/2005, 27.7 in 3/13 3 EloFlex 00-20: \$\$35.67/2/15, 260 in 3/123 Ovagon Skin 20: { \$37.05/2/21, 25.6 in 2/163 ResFlex 20: { \$31.91/2/2, 27.3 in 3/12 } Antwier: 6.33 mm

Snewist:





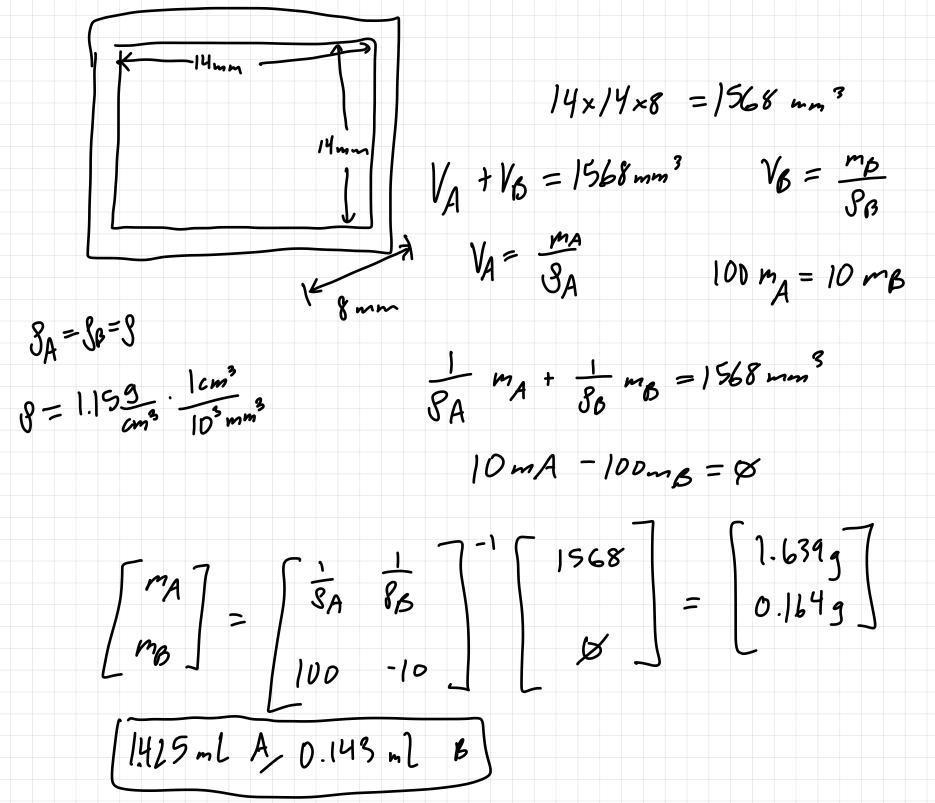
Female head

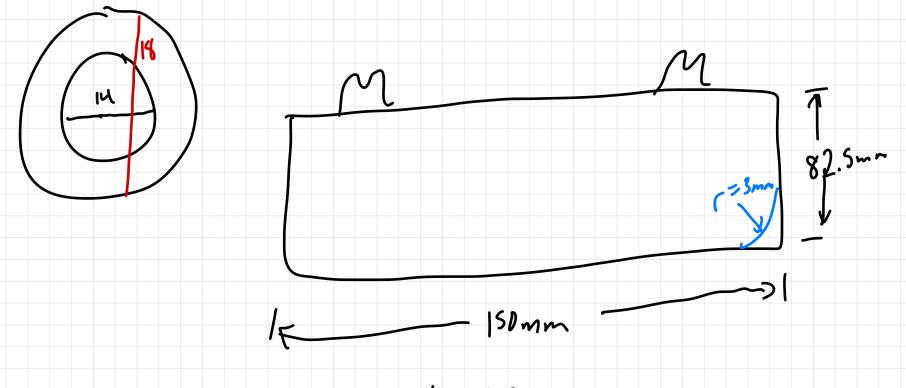
$$\rho = \frac{k_0 \frac{m}{5^2}}{m^2} = \frac{k_0}{m \cdot 5^2}$$

$$h = 23 \text{ mm}$$

$$\Delta l = 89 h = (23 \text{ mm})(9.81 \text{ m/s}^2)(1\frac{9}{6m^3}) = 0.023 \text{ i. } 9.81 \text{ i. } \frac{(1 \times 10^2)^2 \text{ cm}^3}{10^3} = 0.001 \text{ kg}$$

$$= 2256.3 \text{ Pa}$$





3 in wire @ \$7.90/218t: \$0.09

Vytablex Germable wire: 7060.08 mm 3 -> \$3.70

Mark For "Junk": D( ),p Assembly WClip Assembly V3 DClip Assemble V2 MB. Hom Clip MA Hachment Interface M Attachment Interface Part Attachment Backplate Vs 1 Attachment Backplate V2

