

**Florist's wire**

elasticity: ●●●●●●○

plasticity: ●●●●●●○

[Edit](#)**Nut\_m3x.5**

compression strength: ●●●●●●●●

tensile strength: ●●●●●●●●

flexural strength: ●●●●●●●●

...

[Edit](#)**Sponge**

softness: ●●●●●●●●

friction: ●●●●●●○

[Edit](#)**M3 screw 20**

tensile strength: ●●●●●●●●

compression strength: ●●●●●●○

[Edit](#)

Depth

Thickness

Width

Find insertion path ☐ in-print ☒ post-printGenerate models & templates 

geometry ...

10:23:00 PM done!

10:32:09 PM 0 faces removed

10:32:09 PM download the cutting/carving template and cut a piece of 11.5 mm thick.

10:32:10 PM 0 faces removed

10:32:10 PM download the cutting/carving template and cut a piece of 11.5 mm thick.

