<https://www.grainger.com/category/motors/ecatalog/N-biiZ1yzim49> ----> Motor shaft stuff

<http://www.kumantech.com/kuman-stepper-motor-for-arduino-5-sets-28byj-48-uln2003-5v-stepper-motor-uln2003-driver-board-dupont-40pin-male-to-female-jumper-ribbon-cable-k67_p0057.html> ------> The shaft of the motor we have

<https://drive.google.com/drive/folders/0B-0dRGPRTUP0UzM4NDcyYkFqa28> -----> PCBoarding

<https://innovationstation.utexas.edu/tip-design/> -----> 3D Printing

https://www.amazon.com/3D-CAM-Flexible-Couplings-Printer/dp/B010MZ8SQU/ref=sr\_1\_3?ie=UTF8&qid=1518188214&sr=8-3&keywords=motor+shaft+coupler+5mm

MOTOR MEASUREMENTS

DIAMETER = 3/16 inches OR 5 mm

HEIGHT = 5/16 inches OR 9 mm