



5 - 8 mm Coupler SKU:FIT0248



INTRODUCTION

This is a 5mm (0.2") to 8mm (0.31") Aluminum coupler. A common application for this coupler is to connect a stepper motor with a 5mm (0.2") axis to a larger 8mm (0.31") rod. In 3D printers it is commonly used to operate a threaded rod.

This coupler is cut like a spring, giving it a flexible and spring property.

SPECIFICATION

- outer diameter: 20mm (0.79")
- Length: 25mm (0.98")
- Fastening screws: 2 (1 for each side)
- Material: Aluminum

SHIPPING LIST

- 5 - 8 mm (0.2x0.31") Coupling x1