

Timing Pulley - Shaft Mount (10T; 6mm Bore)

ROB-12490



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Description: These shaft-mountable aluminum timing pulleys use XL timing belts and attach to a 6mm output shaft with a set screw. They have 10 teeth with a gear pitch of 1/5P, an outer diameter of 0.6", a bore of 6mm, and requires a belt width of 3/8".

Actobotics is a robotics building system based around extruded aluminum channels, gears, precision shafts, and ball bearings. Thanks to the two standardized hole patterns, nearly all Actobotics components can be intuitively connected together. The wide range of components makes building complex electromechanical prototypes or finished projects a reality.

Dimensions:

- Teeth - 10T at 1/5P
- OD - 0.6"
- Bore - 6mm
- Belt Width - 3/8"