## Makeb|łck



## Hard Circle Shaft 4x56mm-3

SKU: 85050 Weight: 11.00 Gram

## What Is Hard Circle Shaft?

This Hard Circle Shaft is made of 45 steel and is of 56 mm length. It can be used as the revolving shaft of a rotational joint. You can install an angle sensor on one end to detect the angle of the rotational joint. See the building examples below.

## Features

? Material: 45 Steel;
? Surface: chromeplate; Hardness: HRC55~65;
? Can bare greater force of bending (bending moment).

## Demo:



## Size Chart:



## Specifications

| SKU | 85050 |
| :---: | :---: |
| Product Name | Hard Circle Shaft $4 \times 56 \mathrm{~mm}-3^{* 1}$ |
| Product Dimension | $56 \times 4 \times 4 \mathrm{~mm}$ |
|  | $(2.2 \times 0.16 \times 0.16 \mathrm{inch})$ |
| Net Weight | $11 \mathrm{~g}(0.39 \mathrm{oz})$ |


https://store.makeblock.com/hard-circle-shaft-4x56mm-3/2-19-1-9

