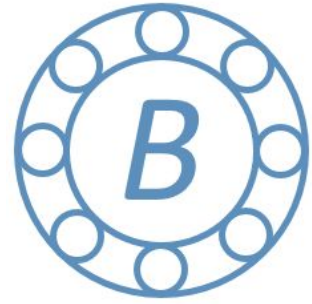


**Thank you** for purchasing this bottom bracket bearing puller!

We pride ourselves on giving our customers a good service and would welcome any feedback that you may have.



[www.bearingprotools.com](http://www.bearingprotools.com)

[info@bearingprotools.com](mailto:info@bearingprotools.com)

**Using the tool is easy:**

- 1 The rounded rectangular tab is passed through the bearing sideways and then turned so that it sits flat against the back of the bearing



- 2 Place a washer on the bolt and then pass the bolt through the far side of the bottom bracket, through the hole in the rounded rectangle, so that the threaded end of the bolt sticks out of the bottom bracket.

Use a 6mm allen key to hold the bolt in place and prevent it turning.



- 3 Place the large 'cup' part on to the end of the bolt, so that the open end faces the bearing. Place a washer on the end of the bolt and then screw on the T-bar handle (or nut).

Tightening the T-bar (or nut) on to the flat back of the cup will draw out the bearing.



Do you think you can improve this guide, to make it easier for others to use? We would welcome you input on our shared Google document at: <http://tiny.cc/hn4x7y>