

HUB PROTECTOR FOR WHEEL BEARING TOOL

Let's face it, wheel bearing tools are one of the first service tools needed in a technician's tool box. Thankfully, the JIMS® wheel bearing tool that is already in your tool box works for Indians® as well! All you need is this hub protector to do the job correctly without damaging the wheel. Thankfully, you don't have to buy the complete tool all over again to do the job right.

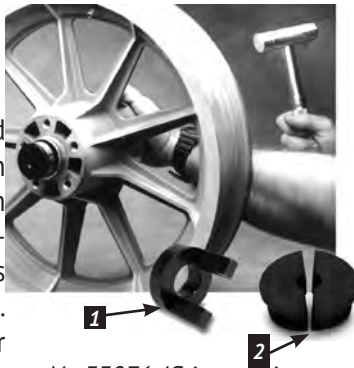
No. 5803 – Use on all Indian® models 2014-present and 2017 Victory® Octane.



WHEEL BEARING RACE REMOVER & INSTALLER TOOL

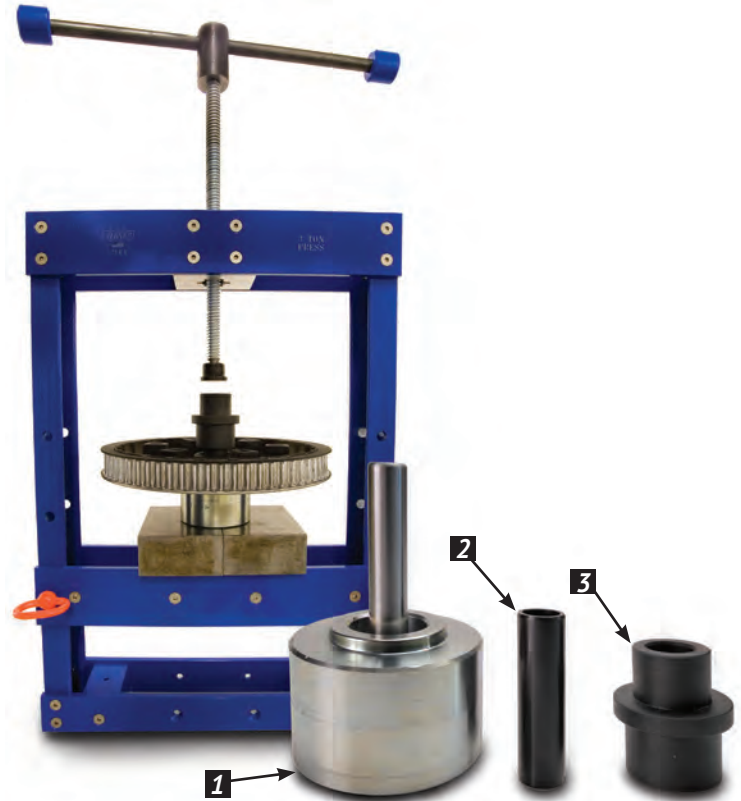
Use to remove and install bearing cups in cast wheels. Use with JIMS® handle No.33416-80, below and brass hammer, JIMS® No.1080. Comes with 1 spacer No.2388. For more details see No.33071-IS instructions.

No.33071-73 - Use on Big Twin and Sportster® 1973-99. Use on Buell® 1987-99.



PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	SPACER	2388
2	1	RACE REMOVER HALF	33071-731
3	1	INSTRUCTION SHEET	2388-IS
4	1	INSTRUCTION SHEET	33071-IS



REAR WHEEL COMPENSATOR BEARING REMOVER / INSTALLER TOOL

Use to remove and install the new compensator ball bearing, after the rear pulley is removed from the rear wheel drive bowl. This bearing is now positioned with the rubber isolators in the drive bowl. The tool will center and guide the installer plug with the center of the pulley for safe bearing installation. For more details see No.947-IS instructions.

No.947 - Use on all 2008 - present, V-Rod®, XL, & FL, and Street 500/750.

PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	BASE	947-1
2	1	SLEEVE	947-2
3	1	DRIVER	947-3
4	1	INSTRUCTION SHEET	947-IS

RACE & BEARING INSTALL TOOL HANDLE

Use with No's. 2232 above, 33071-73, 34810-84, 94547-80A & B, 97272-60 use on part No. 788 and 97273-60. Approximately 12" long. For more details see No.33416-IS instructions.

No.33416-80



PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	O-RING	2310
2	1	INSTRUCTION SHEET	33416-IS