



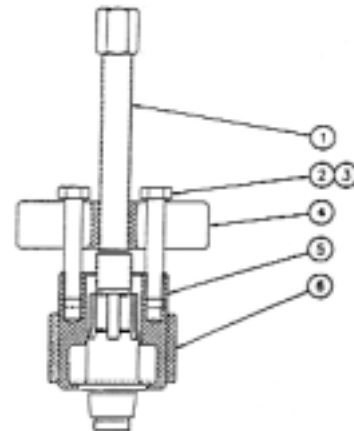
Instruction Sheet For #2305

Timken® Bearing Remover

Use on Sportster® 1957-76

Use to remove Timken® Bearing from sprocket shaft without removing shaft from flywheel s.

1. Refer to H.D.® Service Manual for specifications on disassembling crankcases.
2. With flywheels installed on JIMS® #1071 Flywheel Rebuilding Jig Tool, and sprocket shaft facing up and clamped tight in vice.
3. Install the two halves, #2305-1, with pulling edge under the bearing. Slip ring #1044-TS-2 over the two halves.
4. Lube threads of bolts #2007, slip on washer #2014 over each bolt. Align puller bar #2013 over the bolt holes in top of the two halves, thread both bolts, the same distance, going as far as possible.



PARTS AVAILABLE SEPARATELY

No.	Qty.	Description	Part No.
1	1	BEARING HOLDER - TWO HALVES	2305-1
2	1	RING	1044-TS-2
3	2	BOLT	2007
4	1	PULLER BAR	2013
5	2	FLAT WASHER	2014
6	1	SCREW	1024

5. Lube the threads and tip of screw #1024, thread puller bar until bearing is pulled from the sprocket shaft.

CAUTION: Wear safety glasses. Excessive force may damage parts! See JIMS® catalog for over 100 other top quality professional tools. The last tool's you will ever need to buy.

"From the Track... To the Street!"

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