A Division of Thiessen Products, Inc.

Instruction Sheet For Tool No. 5810

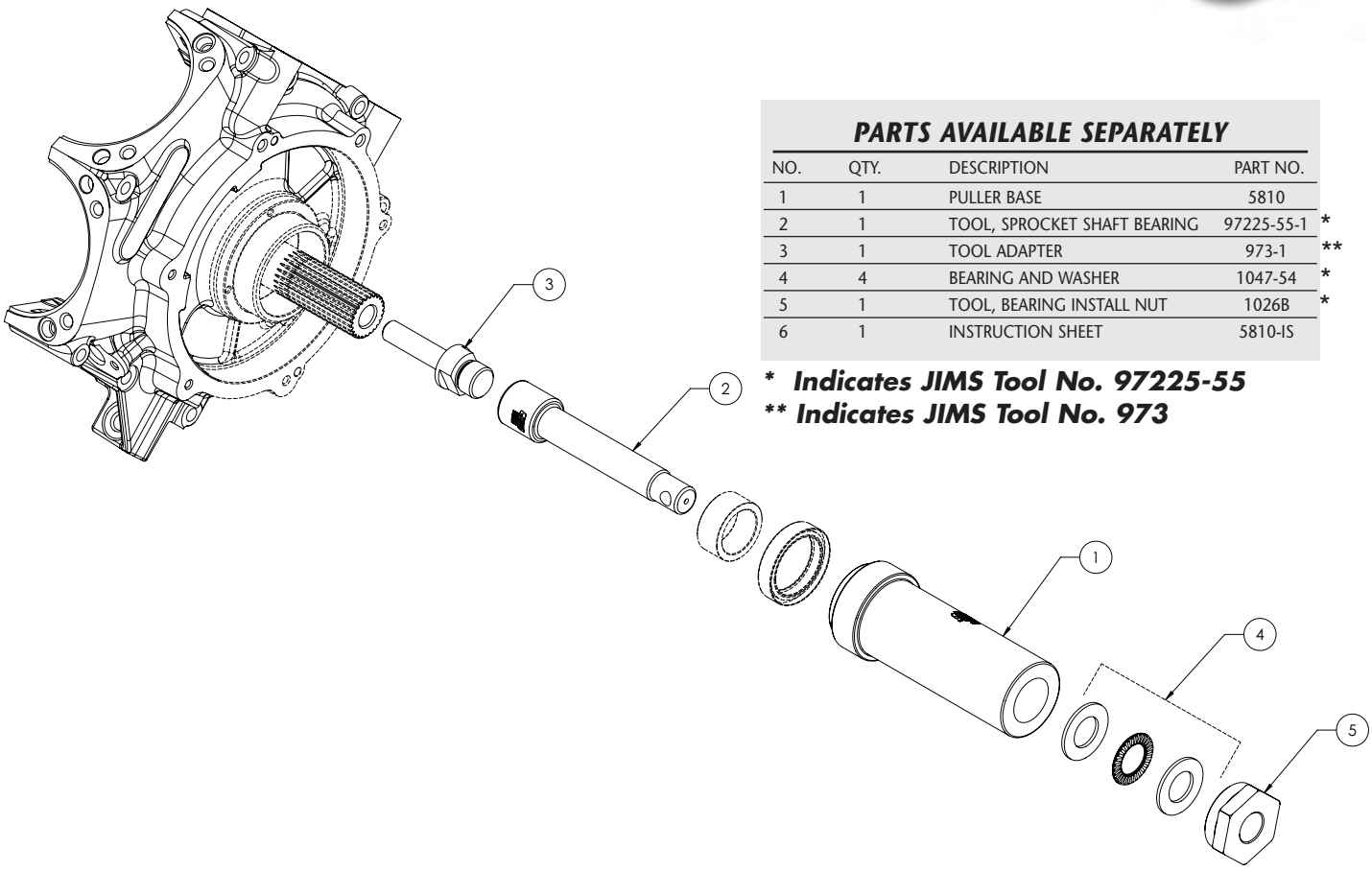
JIMS® No. 5810 Main Bearing Seal Installer is designed for left main seal for Milwaukee eight™

Use to press oil seal over sprocket shaft into case. Use with JIMS tool No. **97225-55** and with tool No. **973**.

Note: Always wear safety glasses or other face and eye protection such as a full face shield. JIMS is not responsible for damage, injury, or your work. JIMS cannot be held liable for the quality and safety of your work.



1. Refer to H-D® Service Manual for seal removal.
2. Thread No. **973-1** Tool Adapter onto end of sprocket shaft.
3. Thread No. **97225-55-1** onto end of No. **973-1** Tool Adapter
4. Oil threads of tool and outside of seal before installing. Place lubed seal spacer inside seal with lip of seal facing out.
5. Place seal onto No. **5810** with spacer and slide over tool No. **97225-55-1**.
6. Install Nice bearing and washers' No. **1047-54**, with lubricated bearing between the two washers, over shaft. Oil ID of nut No. **1026B**, thread onto shaft with small end of nut facing outwards. Tighten with No. **94660-37A** socket until tool bottoms on crankcase.



PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.	
1	1	PULLER BASE	5810	
2	1	TOOL, SPROCKET SHAFT BEARING	97225-55-1	*
3	1	TOOL ADAPTER	973-1	**
4	4	BEARING AND WASHER	1047-54	*
5	1	TOOL, BEARING INSTALL NUT	1026B	*
6	1	INSTRUCTION SHEET	5810-IS	

**** Indicates JIMS Tool No. 97225-55***
***** Indicates JIMS Tool No. 973***

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