A Division of Thiessen Products, Inc.

Instruction Sheet For Tool No. 5823

JIMS® No. 5823 Flywheel Locking Tool is for use on 2017 - present Milwaukee 8 Engines.



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.

Caution: ***Never attempt to start or rotate engine with JIMS® Tool No. 5823 installed. Remove JIMS® Tool No. 5823 after service is completed.***

Instructions:

1. Clean outside of the crankcase position sensor with spray, and blow dry with air prior to removal.
2. Remove crank position sensor following the procedure from the Harley-Davidson® Service Manual.
3. Rotate flywheel into desired position and insert Tool No. **5823** into the crankcase at the crank position sensor location. Insert stock screw and washer, then tighten.

Note: It may be necessary to rotate flywheel to seat Mighty Bite into the notch of flywheel.

4. When service is complete, remove Tool No. **5823** and replace the crank position sensor according to the service manual instructions. Tighten screw to specification from the service manual.

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Performance Parts For Harley-Davidson® Motorcycles
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