

User Guide

Flexplate/Flywheel Holding Tool GM LS & LT

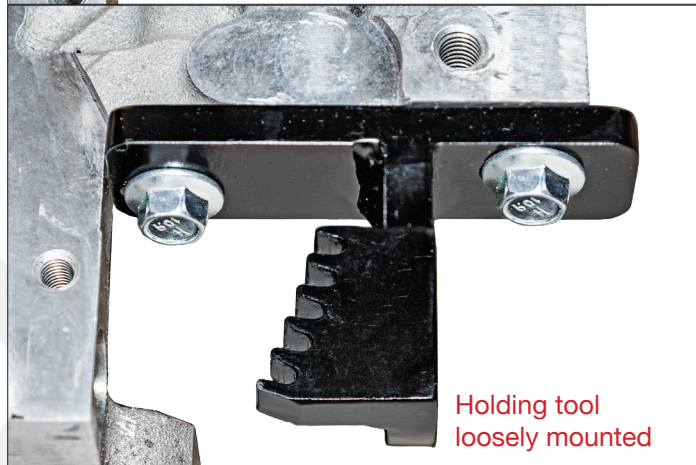
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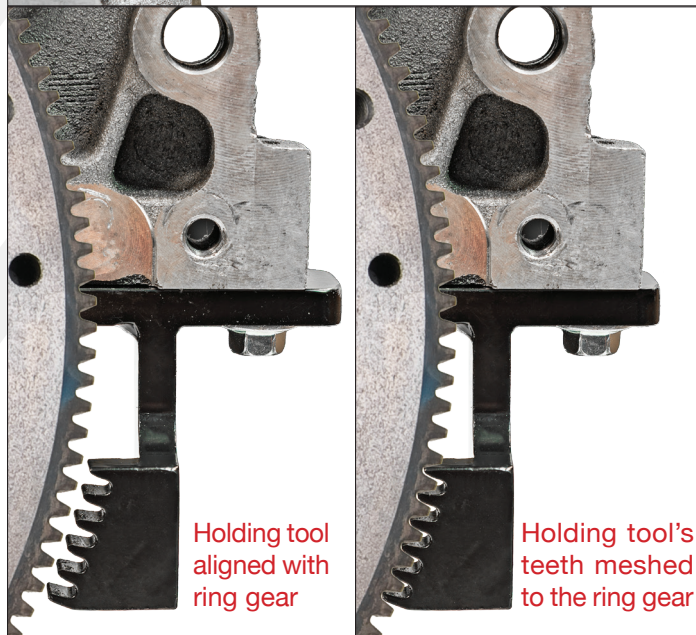
- This flexplate/flywheel holding tool mounts to the block using the threaded holes for the starter.
- Loosely screw the supplied bolts into the starter mounting holes.
- The tool's mounting holes are slotted to allow it to be slid into and away from the flywheel/flexplate's ring gear teeth.
- Rotate the flywheel until the holding tool's teeth can be easily meshed to the flexplate/flywheel ring gear.
- Once the teeth are meshed, tighten the bolts.
- With the holding tool has be securely mounted, you can now tighten, or loosen, the flexplate/flywheel from the crankshaft.
- When finished, loosen the holding tool's bolts and remove it from the block.



Starting mounting holes
on LS/LT engine block



Holding tool
loosely mounted



Holding tool
aligned with
ring gear

Holding tool's
teeth meshed
to the ring gear