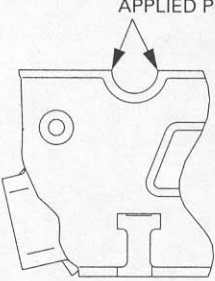


GENERAL INFORMATION

LOCATION	MATERIAL	REMARKS
<p>Cylinder head semi-circular cut-out</p> 	Sealant	
<p>Main journal bearing surface Piston pin sliding surface Connecting rod bearing surface Connecting rod small end inner surface Crankshaft thrust surface Camshaft lobes/journals and thrust surface Valve stem (valve guide sliding surface) Valve lifter outer sliding surface Water pump shaft spline and thrust washer sliding surface Clutch outer/primary driven gear sliding surface Clutch outer guide sliding surface Oil pump gear and collar sliding surface M3/4, C5, C6 shifter gear (shift fork grooves) Starter reduction gear sliding surface Starter reduction gear shaft sliding surface</p>	Molybdenum disulfide oil (a mixture of 1/2 engine oil and 1/2 molybdenum disulfide grease)	
<p>Piston and piston ring sliding area Oil strainer packing Clutch disc surface Starter one-way clutch sliding surface Connecting rod bolt threads and seating surface Flywheel bolt threads and seating surface Cylinder head special bolt (after removing anti-rust oil additive) Clutch center lock nut threads and seating surface Oil filter cartridge threads and O-ring Camshaft holder bolt threads and seating surface Each gear teeth and rotating surface Each bearing Each O-ring Other rotating area and sliding surface</p>	Engine oil	
<p>Timing hole cap threads Each oil seal lips</p>	Multi-purpose grease	
<p>Upper crankcase sealing bolt threads Lower crankcase sealing bolt threads Cylinder head cover breather joint threads Cylinder head sealing bolt threads Cam pulse generator rotor bolt threads Oil pump driven sprocket bolt threads Oil cooler center bolt thread (stud side) Shift drum bearing set plate bolt threads Mainshaft bearing set plate bolt threads Cam sprocket bolt threads Cylinder head cover breather plate bolt threads Shift drum center bolt threads Cam chain tensioner pivot A bolt threads Cam chain tensioner pivot B bolt threads Spindle plate tightening bolt threads Spindle set plate tightening bolt threads</p>	Locking agent	<p>Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm Coating width: 6.5 ± 1 mm</p>