











3.1.2. LUBRICANT TABLE

<b>SXV 450 - 550</b>	
<b>LUBRICANT</b>	<b>PRODUCT</b>
Engine oil	Use top brand oils meeting or exceeding CCMC G-4, A.P.I. SG. SAE 10W-60 specifications
Gearbox fluid	RECOMMENDED:  FC
Front fork fluid	RECOMMENDED: mix of  F.A. oils in such percentage so as to obtain a SAE 10 W oil.
Bearings and other lubrication points	RECOMMENDED:  BIMOL GREASE 481,  AUTOGREASE MP. As an alternative to recommended grease, use top brand rolling bearing grease that will resist a temperature range of -30°C to +140°C (-22 °F to +284°F), with dripping point 150°C to 230 °C (302°F to 446°F), high corrosion protection, good resistance to water and oxidisation.
Battery terminals	Use neutral grease or Vaseline.
Brake fluid	RECOMMENDED:  Autofluid FR. DOT 4. As an alternative to recommended fluid, top brand fluids meeting or exceeding SAE J1703, NHTSA 116 DOT 4, ISO 4925 Synthetic fluid specifications can be used.  <b>NOTE</b> Use new brake fluid only. Do not mix different makes or types of oil without having checked bases compatibility.

<b>RXV 450 - 550</b>	
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Gearbox fluid	RECOMMENDED:  FC
Front fork fluid	RECOMMENDED: mix of  F.A. oils in such percentage so as to obtain a SAE 7.5 W oil.
Bearings and other lubrication points	RECOMMENDED:  BIMOL GREASE 481,  AUTOGREASE MP. As an alternative to recommended grease, use top brand rolling bearing grease that will resist a temperature range of -30°C to +140°C (-22 °F to +284°F), with dripping point 150°C to 230 °C (302°F to 446°F), high corrosion protection, good resistance to water and oxidisation.
Battery terminals	Use neutral grease or Vaseline.
Brake fluid	RECOMMENDED:  Autofluid FR. DOT 4. As an alternative to recommended fluid, top brand fluids meeting or exceeding SAE J1703, NHTSA 116 DOT 4, ISO 4925 Synthetic fluid specifications can be used.  <b>NOTE</b> Use new brake fluid only. Do not mix different makes or types of oil without having checked bases compatibility.