

LUBRICATION CHART FOR ALLSTATE

PART TO BE LUBRICATED	OPERATION	TIME	TYPE OF LUBRICANT
Engine	Mix gasoline with the following amount of lubricating oil: — 0.5 pint of oil to 1 gallon of gasoline.	At each refilling of the fuel tank	Allstate Regular SAE 30 or Allstate Outboard Motor Oil
Gear Box	Warm up the engine and drain off all oil. Pour some fresh oil in and run the engine for a few seconds. Drain again and refill with new oil. Refill with new oil to oil level hole.	After the first 600 miles Every 1200 miles	Allstate Regular SAE 30
Front wheel hub	Lubricate with grease gun.	Every 1200 miles	High Pressure Chassis Grease
Joints on brake controls	Grease.	Every 1200 miles	Allstate all-purpose Gear Lubricator SAE 140
Shock-absorber	Change oil.	Only when the shock-absorber is out of order	Allstate Shock Absorber Fluid
Control cables	Clean and lubricate.	Every 1800 miles	Allstate all-purpose Gear Lubricator SAE 140
Felt of flywheel cam	Small spot of grease on the felt.	Every 1800 miles	Allstate Bearing Grease
Ratchet quadrant of gear shifter	Grease.	Every 1800 miles	Allstate all-purpose Gear Lubricator SAE 140

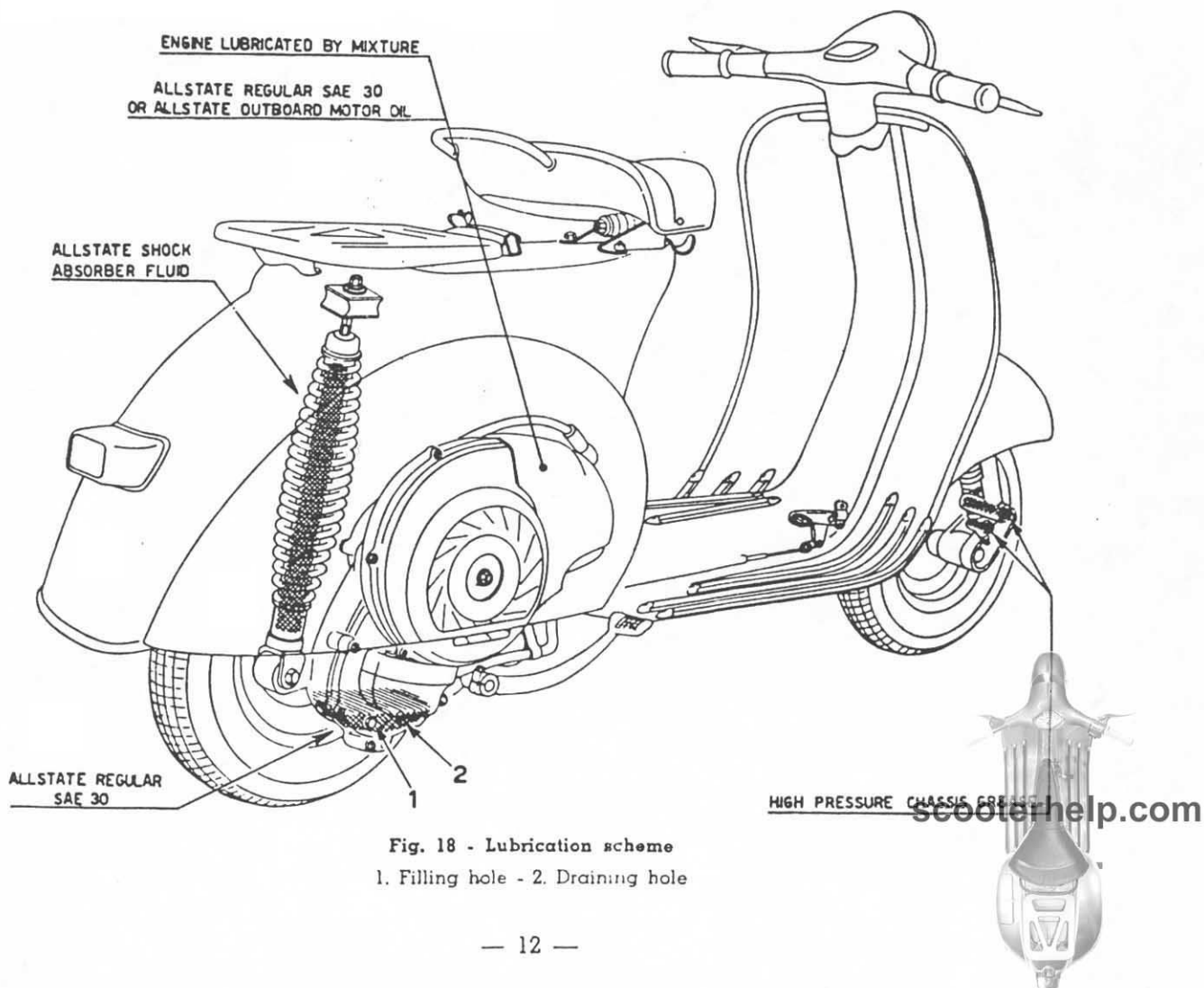


Fig. 18 - Lubrication scheme
1. Filling hole - 2. Draining hole