

HUSQVARNA VEGETABLE SAW CHAIN OIL

This is a new, environmentally harmless saw chain oil, based on rapeseed oil. It is completely biologically decomposable, and has the following advantages:

- Good pourability, even at extremely low temperatures.
- High lubricating power, and high penetration.
- This means that oil consumption can be reduced by about 40 %, resulting in a less dense oil mist round the saw operator.
- Easier to clean the saw and the working clothes.
- Reduced skin, eye, nose, and throat irritation.
- Can be stored and handled in the same way as mineral oils.

Orders

Husqvarna saw chain oil is delivered in packages on pallets. Samples of the oil are delivered in a carton of 12 one-litre bottles.

1 litre	Carton of 12 bottles	502 51 58-01
1 litre	Pallet containing 40 cartons of 12 one-litre bottles = 480 litres	502 51 58-40
5 litres	Pallet containing 108 five-litre cans = 540 litres	502 51 53-01
20 litres	Pallet containing 12 twenty-litre cans = 240 litres	502 51 60-01
208 litres	Barrel of 208 litres, for special orders, not in stock.	502 51 59-01
Sticker	"Veg-oil" for marking of adjusted chain saws.	501 91 51-02

Please turn over

### ADJUSTMENT OF CHAIN SAW

Most professional chain saws have an adjustable oil pump. On the Husqvarna models in question an adjustment to lower oil consumption should be made as described below:

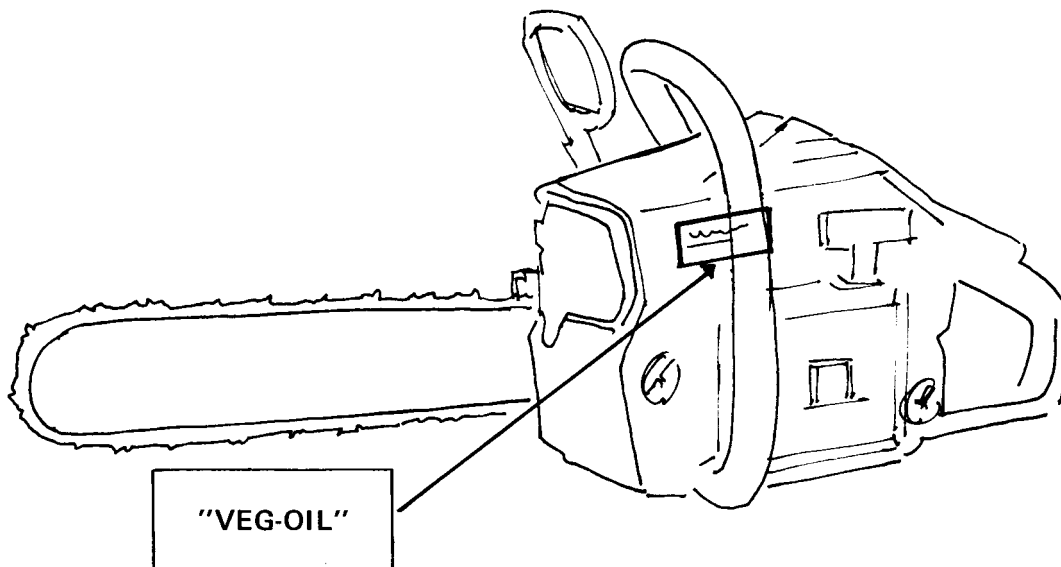
First clean the oil tank, the suction hose and the suction screen.

234,238, }  
444,44 } Adjusting screw 501 28 41-01 on the oil pump to be replaced by 503 12 78-01.

154 }  
The oil pump is adjustable with the screw 501 87 22-01 which is fitted at the factory about one turn open.  
For use of the vegetable saw chain oil this screw should be completely tightened.

266 }  
The oil pump is adjustable in four steps. For the use of vegetable oil the pump capacity should be reduced by one step.

After adjusting the saw to low oil consumption, put on the sticker, preferably as shown in the picture below.



### Maintenance

For optimum performance of the saw we recommend you to rinse the oil tank (preferably also the fuel tank) with fuel once a week. This is especially important in case of rain or powder snow. Clean the air vent and check its function.