

X920-8064

SIPHON OVER SYSTEM FOR OIL AND PETROL USEFUL TRANSFER

Device to siphon over oil and petrol out of all reservoir types of thermal engines.

A. Figures 1 to 6: Composition of the kit

B. Make use of the thinnest hose (diameter 8mm) to siphon over motor oil.

- 1) Leave the engine running during 5 minutes to make sure the oil is on temperature. Turn of the engine and wait for a few minutes before placing the hose in the reservoir.
- 2) Screw the siphon over pump onto the rubber adapter (fig. 7).
- 3) Place the connector of 10cm into the adapter (fig. 8).
- 4) Place the hose of 8mm diameter subsequently in the connector (fig. 9).
- 5) Place the rubber adapter into the recovery jug (fig. 10). Close down the whole thermal and make sure no air can pass through (fig. 13).
- 6) Put the other end of the hose in the neck of the reservoir to be emptied (fig. 12). The hose must be put into contact with the oil.
- 7) Pump 10 to 15 minutes in order to put the process in progress.

Note: Pump a bit more in order to increase the rate of flow if noticed that the liquid flows away slowly.

C. Make use of the thickest hose (diameter 10mm) to siphon over petrol.

ATTENTION: Don't use a jug for petrol which has already been filled up with oil. Use a clean jug instead.

- 1) Turn off the engine and wait until he's cold.
- 2) Screw the siphon over pump onto the rubber adapter (fig. 7).
- 3) Place the thick hose into the rubber adapter (fig. 11).
- 4) Place the rubber adapter into the recovery jug (fig. 10). Close down the whole thermal and make sure no air can pass through (fig. 13).
- 5) Put the other end of the hose in the to siphon over jug. The hose must be put into contact with the oil (fig. 12).
- 6) Pump 10 to 15 minutes in order to put the process in progress.

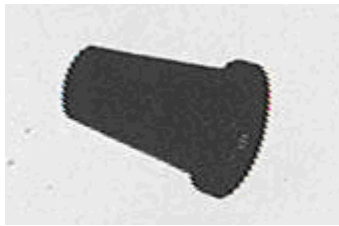
Note: Pump a bit more in order to increase the rate of flow if noticed that the liquid flows away slowly.

CLEAN ALL PARTS AFTER USE

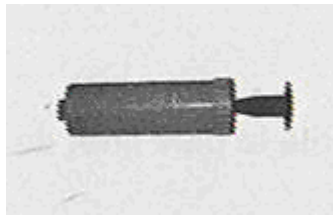
Please go to an official recognized centre in order to get rid of the oil and petrol waste.

SAMENSTELLING VAN DE KIT

Figuur 1
Figure 1
Figure 1
Rubberen adapter
Adaptateur caoutchouc
Rubber adapter



Figuur 2
Figure 2
Figure 2
Overhevelpomp
Pompe siphon
Siphon over pump



Figuur 3
Figure 3
Figure 3
Slang Ø 8mm voor olie
Durite Ø 8mm pour huile
Hose Ø 8mm for oil



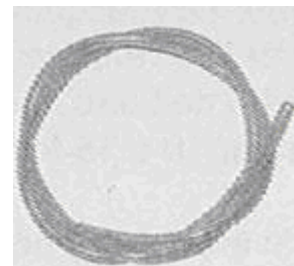
Figuur 4
Figure 4
Figure 4
Verbindingsstuk van 10cm
Raccord de 10cm
Connector of 10cm



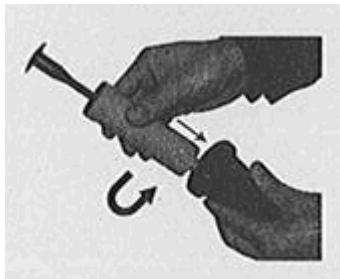
Figuur 5
Figure 5
Figure 5
Recuperatiekan
Bidon de récupération
Recovery jug



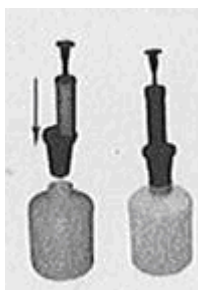
Figuur 6
Figure 6
Figure 6
Slang Ø 10mm voor benzine
Durite Ø 10mm pour essence
Hose Ø 10mm for petrol



Figuur 7
Figure 7
Figure 7

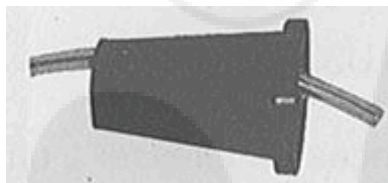


Figuur 10
Figure 10
Figure 10

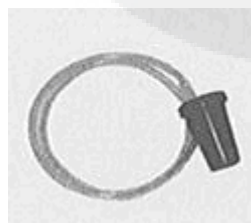


GEBRUIK VAN DE KIT

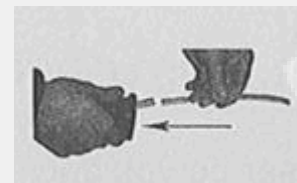
Figuur 8
Figure 8
Figure 8



Figuur 11
Figure 11
Figure 11



Figuur 9
Figure 9
Figure 9



Figuur 12
Figure 12
Figure 12

