

VACUUM OIL/FLUID EXTRACTOR

81315

Specification

Stock No.	81315
Part no.	MFE9L
Reservoir capacity	9L
Dimensions	250mm (L) × 320mm (W) × 620mm (H)
Suction probe dimensions;	
Plastic	4mmØ × 1130mm
	6mmØ × 1130mm
	10mmØ × 1120mm
Copper	4mmØ × 600mm
Net weight (empty)	4kg

Safety Instructions

- Wear suitable personal protective equipment (PPE). **ALWAYS** wear eye protection.
- Used engine oil is carcinogenic – wear protective gloves.
- Always store in an upright position in a secure place.
- Keep out of the reach of children.

Extractor operation

Note: Prior to connection consult vehicles handbook or Haynes manual as this may not be suitable for all vehicles.

Note: DO NOT allow waste fluid types to mix in the reservoir. Dispose of waste fluids in accordance with the relevant environmental health and safety guidelines.

Oil extraction:

- Ensure the vehicle is on level ground before use. Select the most suitable nozzle for the job in hand and insert into the pickup hose.
- Remove dipstick and insert tube fully down, raise the handle to the highest point and pump several times full strokes to create a vacuum. This will create a consistent and automatic flow.

Releasing Pressure:

- To release the pressure simply push down on the spring loaded safety pressure release valve until the pressure has completely dropped.
- To empty the reservoir, remove the reservoir cap and pour into a suitable storage/transport container.

Identification

- (1) Probe 1 - 4mmØ × 1130mm (3) Probe 3 - 10mmØ × 1120mm
 (2) Probe 2 - 6mmØ × 1130mm (4) Probe 4 - 4mmØ × 600mm (Copper)

