



**LUBE
Control**

Lube Control Pty Ltd

PÜTZ

Oil Sampling Vacuum Pump



A necessary tool for extracting a clean and representative oil sample from a sump or sample port. Lube Control Vacuum Pumps are compact for ease of transport. When used in combination with a sample port adapter, flexible tubing, and a 120ml (4 oz) clean sample bottle the user is able to connect to any sample port for contamination free oil sampling in the harshest environment. The Putz oil Sampling Vacuum Pumps are typically used for

- Hydraulic reservoirs
- Gearboxes and bearing housings
- Compressors and turbines
- Lubrication systems in mobile and industrial equipment

Lube Control offers two Vacuum Pumps

Part Number.	Description	Tubing used	Bottle Neck Size
VACPUMP-ST	Vacuum Pump Standard	6mm (1/4") to	38mm
VACPUMP-HD	Vacuum Pump Heavy Duty with Release Valve	8mm (5/16)	

To be used in conjunction with:

VACBOTTLE120	Standard sampling bottle 120ml (4oz) 38mm neck
VACBOTTLE473	Purge bottle 473ml (16oz) 38mm neck
NYLONTUBE6MM/□□□M	6mm Transparent Nylon 20m, 50m or 100m roll
NYLONTUBE8MM/□□□M	8mm Transparent Nylon 20m, 50m or 100m roll
Insert how many meters in to the □□□ for example □□□ is 20m	

Complete Prepaid Sample Kit:

Part Number	Description
PPOSK	Pre Paid Oil Sample Kit includes: sample bottle, sample tube, basic sample results from Bureau Veritas



VACBOTTLE120



NYLONTUBE6MM/25



PPOSK

For sample ports please see www.lubecontrol.com.au

