

Oil Sampling Valve





Highlights

- In-line fluid sampling of system fluid with out shutting down
- Take a sample in less than a minute without fluid contamination
- Usually installed in return line upstream of return filter
- · Connection variations available

Operation

Remove metal dust cover and discharge approximately 200 mi of oil to flush valve by turning knurled knob. Locate clean sample bottle under discharge port. Turn knob ¼ turn to the right until bottle is filled to desired level. Knob can be backed off to throttle flow rate. When bottle is filled, release knob and valve will close automatically. Replace metal dust cover wrench tight.

We keep you working.