

## PITOT TUBE SAMPLE PORTS



### DESCRIPTION:

Trico's Pitot Tube sampling ports are designed to provide a safe, simple and effective method of sampling fluids from sumps and non-flooded horizontal drain lines. They ensure oil samples are drawn from the most appropriate location of the sump reservoir, and that the sample is taken from the exact location inside the system each time, which is important for maintaining consistency in routine sampling. The thick wall tubing can be bended and directed to the ideal sampling location with the use of a swivel adapter.

### FEATURES:

- Pitot Tubes are equipped with sample ports.
- Available in a variety of lengths.
- Installs easily into drain, fill or sampling pipe ports.
- Swivel options available for bent tubes in confined locations.

### SPECIFICATIONS:

Maximum Pressure	500 PSI (34.5 bar) (3447 kpa)
Material	Carbon Steel or Stainless Steel
Check Valve Ball	Stainless Steel
Seal	Viton®
Maximum Operating Temperature	-4°F to 392°F (-20°C to 200°C)