



**CHECKFLUID**

# Why Sampling Valves?

**1**

## **SAMPLE CLEANLY**

Sample from a closed system and reduce the chance for outside or cross-contamination.

**Get extra clean samples.** Checkfluid has now introduced a Vacuum Charged Bottle (V Bottle) for direct-to-bottle sample collection.

**2**

## **SAMPLE CONFIDENTLY**

The results from your sample are what will determine if corrective actions need to be taken. An improper sample can skew results, producing either costly false negatives or false positives. Dedicated sampling valves are installed in locations that will deliver the best, trendable sample each time, allowing you to get a clear picture of the health of your equipment.

**3**

## **SAMPLE QUICKLY & SAFELY**

Oil samples make it easier, and faster to get those much-needed samples, saving you valuable maintenance time and resources. Make it possible to take reliable oil samples safely, while the equipment is running.

Savings are often estimated at 15 minutes per sample compared to other methods.

## **SAMPLE ANYTIME**

Sampling valves allow the user to sample safely anytime without impacting production. Valve sampling is simple. No extra training is required to pull a sample and special conditions are needed to sample.

**4**



Discover more at [cleansampling.checkfluid.com](https://cleansampling.checkfluid.com)