

## The Top 3 Reasons to Choose **SKC PPI SAMPLERS**

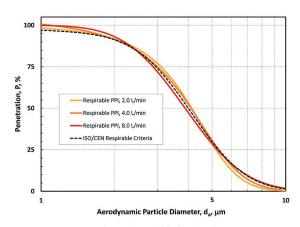
## OSHA Approval

Published peer-reviewed performance data<sup>1</sup> was submitted to the OSHA docket during silica rulemaking. This resulted in SKC PPI Samplers being listed in the OSHA final Silica Rule as conforming closely to the ISO/CEN respirable convention specified by OSHA.<sup>2</sup>

"In addition to cyclone samplers, there are also personal impactors available for use at 2 to 8 L/min that have been shown to conform closely with the ISO/CEN convention." – OSHA Silica Rule

## Flow Rate Options

Concerned about minimum silica sample volumes for shorter-term tasks? The OSHA Silica Rule describes personal impactors (PPI Samplers) used at 2, 4, or 8 L/min as capable of collecting a quantity of respirable crystalline silica exceeding the quantitative detection limit for lab analysis.<sup>2</sup> The 4 and 8 L/min PPI Samplers provide the option of shorter sampling durations while maintaining adequate detection by the lab.



Comparison of PPI Samplers' performance with respirable conventions

## Accurate and Easy to Use

- · No sampling invalidation from tipping
- · Calibration with adapter no calibration jar needed
- · Available with preweighed filter for general and silica dust
- No assembly
- Single use no cleaning



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