

# Pi<sup>π</sup> Technical Note 158

## AutoFlush

### Introduction

The AutoFlush from Pi is allowing the trouble free installation of disinfection monitoring sensors in applications previously impossible due to entrained solids and FOG (Fats, Oil, and Grease). This technical note describes the different AutoFlush options and provides some examples of where they are used.

### Where are AutoFlushes from Pi used?

Anywhere where the sample contains solids or FOG that would normally \_\_\_\_\_ the successful monitoring of a disinfectant e.g.

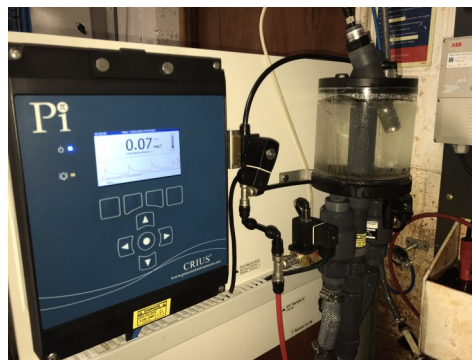
- Free chlorine in fruit/salad washing



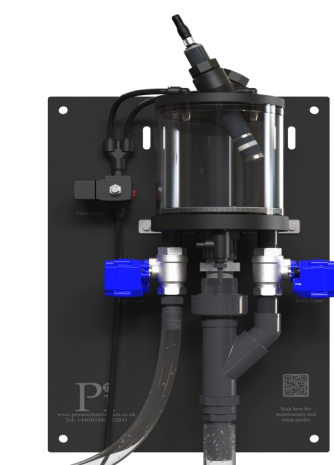
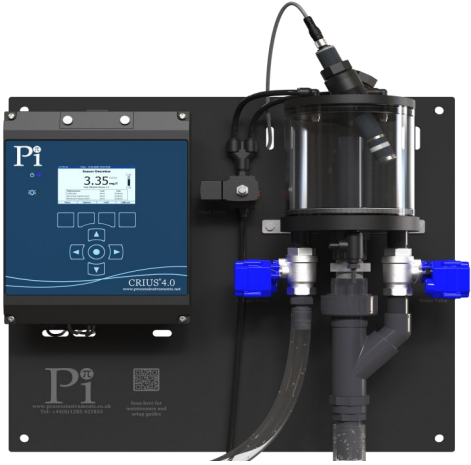
- Peracetic Acid in meat washing



- Total Chlorine in the paper industry



- **AutoFlush clean**



- **AutoFlush Rugged**



- **AutoFlush Process**

