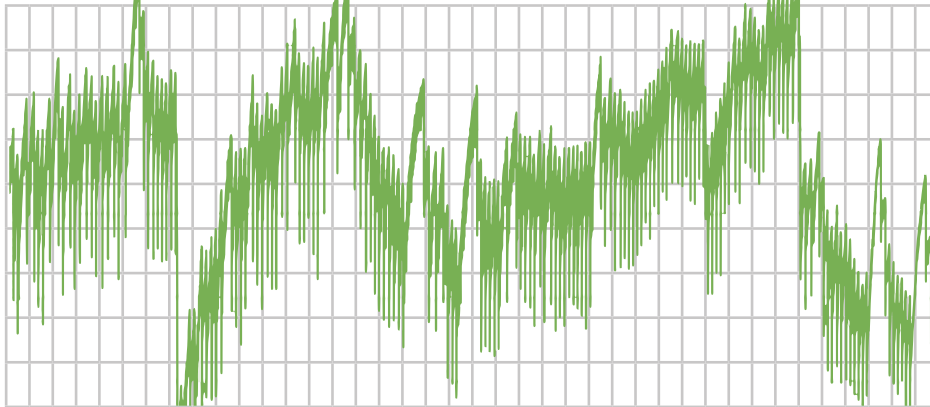


# Manually Adjusting Versus Automated Control of **VISCOSITY**

automated paint & fluid dispensing processes

## MANUAL VISCOSITY ADJUSTMENT:



monitoring

flow cup

stopwatch



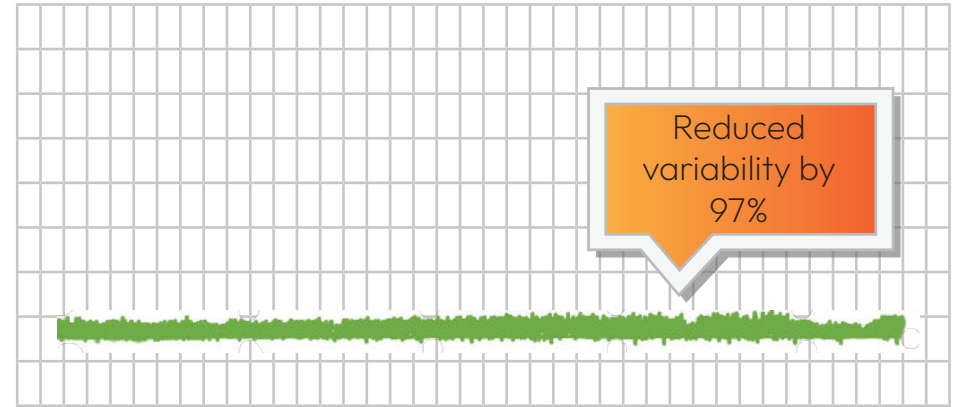
### BENEFITS:

- Efflux cup is inexpensive
- Easy to use
- Relatively accurate

### LIMITATIONS:

- Labor costs
- Manual measures
- Manual adjustments
- Wide variability
- Individual judgement
- Gaps in time
- Crisis-based dosing
- Experienced required

## AUTOMATED VISCOSITY ADJUSTMENT:



automatic

real-time

data



### BENEFITS:

- Fully automatic process
- Constant reporting
- Constant recording
- Automated viscosity/ dosing
- Reduced variability by 97%
- Reduced labor by 98%
- Utilization of talent
- Inexpensive
- ROI return
- Less waste
- Efficient
- Consistent



Learn more at: [viscosity.com](http://viscosity.com)

**SAINT CLAIR SYSTEMS**

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