

Inline Heaters versus Temperature Control Systems

VISCOSITY

Comparison



OVERVIEW: PIPELINE PLACEMENT

Device located within paint supply / delivery system. Viscosity fluctuations can be extreme.

INLINE PAINT HEATERS

OVERVIEW: POINT OF APPLICATION

Device located at the material dispensing point. Material temperature maintained within 1°F of setpoint.

TEMPERATURE CONTROL

Device is easy to install	●	●
Process training easy	●	●
Relatively inexpensive	●	●
Heats fluid	●	●
Cools fluid		●
Suitable for a wide range of applications		●
Automatically adjusts for ambient temperature changes		●
Maintains temperature at point of application		●
Cleans easily and thoroughly		●
Never overheats or "cooks" the material		●
Can reduce process variability by over 97%		●
Provides a superior ROI		●