



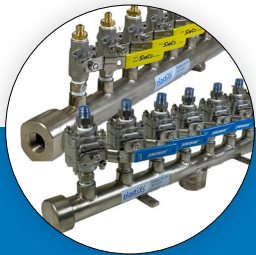
# Do You Run Hot?

## Maximize ROI in High-Temp Molding Applications

Investing in high heat water or oil TCUs is only **half the solution** when using high-performance plastics like PEEK, Ultem, LCP, and Torlon.

**The other half:** High-temperature hose, manifolds and other components to tie your systems together. To ensure optimal performance - work with an experience partner like Plastixs.

### Critical Components for High Temperature Molding



#### Manifolds

- ▶ [Plastixs HiTemp Water](#)
- ▶ [Plastixs HiTemp Oil](#)
- ▶ [Plastixs Xtreme HiTemp Water](#)



#### Hoses

- ▶ [Plastixs HiTemp EPDM](#)
- ▶ [Plastixs HiTemp Insulated PTFE](#)
- ▶ [Plastixs HiTemp Insulated Flexible Metal](#)



#### Flow Measurement

- ▶ [SMARTFLOW HiTemp Flow Regulator](#)
- ▶ [SMARTFLOW HiTemp Flowmeter-Flow Regulator](#)
- ▶ [SMARTFLOW HiTemp Low Flow Indicator](#)
- ▶ [SMARTFLOW HiTemp Flowmeters](#)



#### Pure Water Circulation

- ▶ [Plastixs X-PURE Water Supply System](#)
- ▶ Keep your high heat TCUs scale free



#### Mold Maintenance

- ▶ [SLIDE #439 Super Grease](#)
- ▶ [SLIDE #442 On/Cycle Mold Cleaner](#)
- ▶ [SLIDE #478 Hi-Temp Purging Compound](#)



#### Temperature Control

- [Paratherm NF Heat Transfer Fluid](#)
- [Paratherm HE Heat Transfer Fluid](#)
- [Paratherm OR Heat Transfer Fluid](#)