

### Save Money By Replacing Pneumatic Tubing

**Problem:** We are upgrading our brewery to a centralized DCS and eliminating pneumatic controllers. Our flow transmitters are working great and they're staying. How can we cut the cost of running pneumatic tubing to the DCS?

**Solution:** Install a PIH Pressure-to-Current transmitter next to your flow transmitter. This enables you to replace most of the tubing with a less costly twisted-wire pair for sending information to the DCS. Installing an IPH<sup>2</sup> Current-to-Pressure Transmitter next to your DCS will cut your tubing costs from the DCS to your pneumatic control valve.

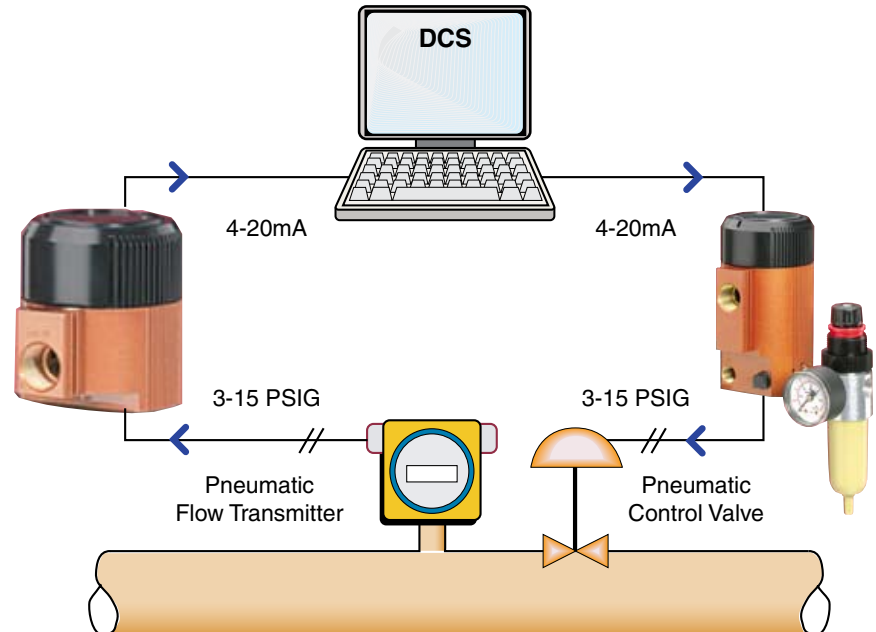
#### Model Number Example

PIH / 3-15PSIG / 4-20MA / 12-42DC [WDNS]

IPH2 / 4-20MA / 3-15PSIG / 20PSI / -FR1 [WDNS]

[Go to I/P and P/I Converters Selection Guide](#)

### I/P and P/I Converters



Replace expensive pneumatic tubing with our IPH2 Current-to-Pressure and PIH Pressure-to-Current Transmitters.