

INK & COATING VISCOSITY CONTROL UNITS

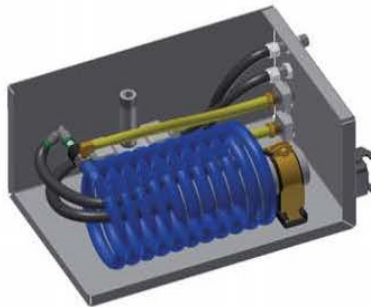
new

Stabl/INK

Evolved Ink Management

Our experts will work with your team until your expectations are met

What is Stabl/INK and how does it work?



Stabl/INK is a small enclosure (nominally 18" x 12" x 9") which includes a Heat Exchanger, our VTS Viscometer and, when required, a high-accuracy pH Sensor.

Stabl/INK's patent pending design includes SCS' hard-coil recorable coax heat exchanger designed to create turbulence for even temperature distribution and to facilitate thorough cleaning.

Stabl/INK cleans with your normal cleaning process and requires no special maintenance.

Stabl/INK manages viscosity and stabilizes the rate of solvent evaporation by controlling ink temperature. Unlike temperature compensated viscosity, Stabl/INK actually controls the temperature of the ink as close to the point-of-application as practical. This ensures that your process is receiving consistent ink, allowing for repeatable color match and print consistency.

Stabl/INK comes with an easy-to-install Temperature Control Unit sized to ensure that each of your inks remain consistent under even the most demanding conditions.

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108-110 Carnarvon Street Silverwater NSW 2128