TT-220 Probe Viscometer

...for direct in-tank measurement

Light enough to be hand held

Optional 3-speed motor drive

Concentric Cylinders provide defined shear measurement

Helps reduce production and operating costs

Adjustable support for immersion depth

Minimum operator involvement required for start-up

Operates at -40°C to 100°C

11", 17", 24", 30" and 38" probe lengths available

Continuous, quick, linear response

Modular for easy removal or insertion

Defined shear measurement

Continuous linear 4-20mA output

Optimizes product quality through automatic control

Provides permanent record of production history

Mounts in open tank or container

Optional controller provides viscosity set-point, monitor and control

BROOKFIELD VISCOMETERS

T: 800.628.8139 or 508.946.6200 F: 508.946.6262 www.brookfieldengineering.com

What's Available?

Instrument in Nema 4 or Nema 7 (explosion proof Class I, Division 1 & 2, Group D design) Configurations

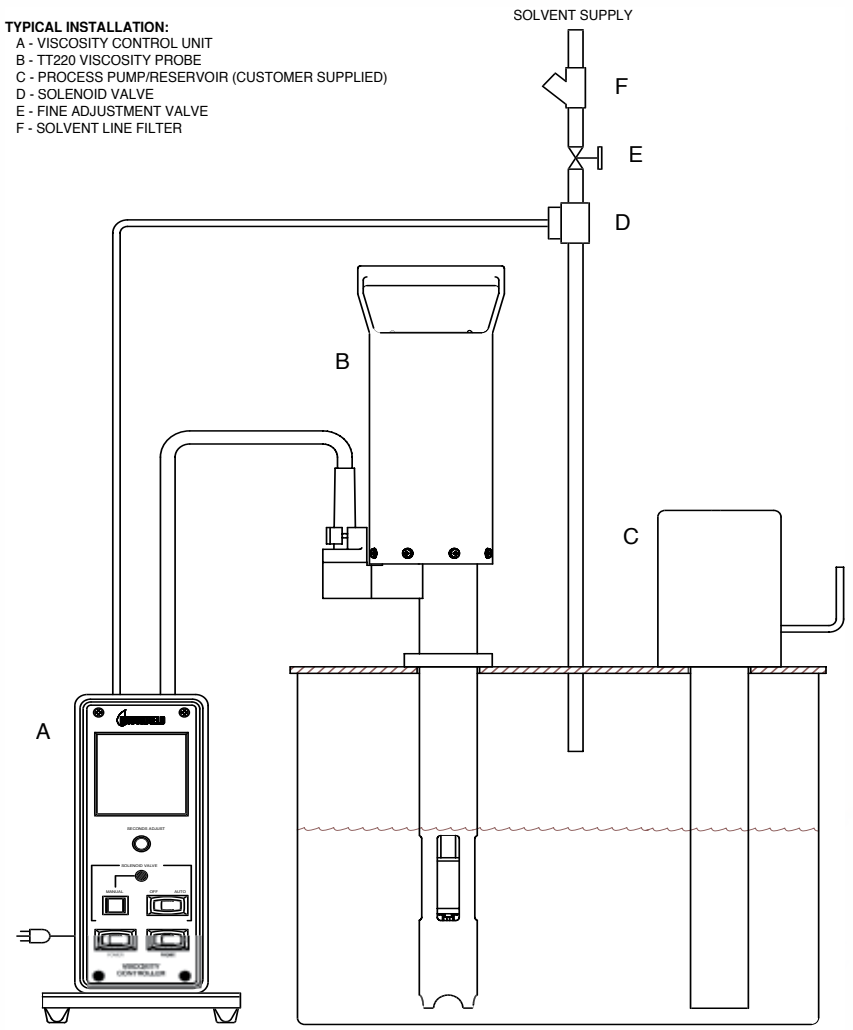
Optional Accessories

Readout Indicator/Controller

Applications

Adhesives, solvent based
Chemicals
Ceramic Slurries
Coatings
Drilling Fluids
Epoxies
Gels
Inks
Oils
Paints
Paper Coatings
Petroleum Products
Polymers
Sealants
Solvents
Starches

Typical Installation



TYPICAL MODEL TT220 VISCOSITY CONTROL SYSTEM

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