

714-926-7482

VOC Monitoring Fail-safe Brakes Couplings Flex Pivots Viscosity Control
Torque Limiting Clutches
Web & Tension Control
Frictionless Bearings





High Performance Process Viscometers

- High repeatability
- Configuration for high temperature and high pressure working conditions
- Approved design for explosive areas and sanitary processes
- Simple installation, no maintenance and non-wearing parts
- Varied mounting configurations and positions allow optimal fluid measure

MEASURING RANGE: From 0.1-10mPa.s to 1000-1 000 000mpa.s

High Sensitivity 0.01-10mPa.s

REPEATABILITY: +/- 0.1% of Full Scale Range

OPERATING RANGE: -30 degrees C

WORKING PRESSURE: 60 bar option to 500 bar and up

IP67 Rated: Internal or External Temp Probe

MATERIAL: 316l Stainless Steel

www.potter-gmh.com

sales@potter-gmh.com - t: 714-693-9600

C: 714-926-7482