



Comprehensive Rheology Solutions



Core Competencies

- Develop and Manufacture Research Rheometers and Rheometer Control Software for over 30 years
- Corporate Headquarters located in Bordentown NJ. Satellite US office in CA, with distributors worldwide
- Design, Built, and Supported Worldwide by Ph.D. Degreed Rheologists
- Provide a complete line of Research Rotational Rheometers, Capillary Rheometers, and Rotational Viscometers



Web: www.atsrheosystems.com ▼ Email: info@atsrheosystems.com
Headquarters: 231 Crosswicks Road, Bordentown, NJ 08505 Tel: 609 298 2522 Fax: 609 298 2795
Satellite Office: 5240 Whitsett Ave., Suite 12, Valley Village, CA 91607 Tel/Fax: 818 753 2960

Core Competencies

- Provide a wide variety of patented and/or specialized rheometer accessories including, but not limited to Normal Force, Over-Pressure, and Rapid Cure rheology measurements
- Rheological expertise in polymers and plastics, paints and coatings, foods, pharmaceuticals, adhesives, asphalts, UV and thermal curing, high pressure, nano-particle, and others.



Rheological Consulting, Testing, and Training

- Rheological Consulting, Testing, Seminars, and Training
 - Instrument Start-up and Operational Training
 - Advanced Instrument Training, Test Method Development, and Data Analysis
 - Customized, One on One Consulting
 - Rheology Training and Seminars
 - Electronic Training



Web: www.atsrheosystems.com ▼ Email: info@atsrheosystems.com
Headquarters: 231 Crosswicks Road, Bordentown, NJ 08505 Tel: 609 298 2522 Fax: 609 298 2795
Satellite Office: 5240 Whitsett Ave., Suite 12, Valley Village, CA 91607 Tel/Fax: 818 753 2960

Rheological Consulting, Testing, and Training

→ Rheological Contract Testing, Expert Data Interpretation and Process Optimization, and Report Generation



Instrument Warranties, Service, and Technical Support

- Rheometers are the World's Finest, built for robustness, performance, reliability, and longevity. All rheometer models are supported by degreed rheologists.
- Technical staff has over 350 cumulative years of theoretical and practical rheology experience. Teamed with Mettler Toledo to provide a combined Rheology/Thermal Analysis solution.



Web: www.atsrheosystems.com ▼ Email: info@atsrheosystems.com
Headquarters: 231 Crosswicks Road, Bordentown, NJ 08505 Tel: 609 298 2522 Fax: 609 298 2795
Satellite Office: 5240 Whitsett Ave., Suite 12, Valley Village, CA 91607 Tel/Fax: 818 753 2960

Instrument Warranties, Service, and Technical Support

- One full year parts and labor warranty, including unlimited applications phone support and software upgrades. **A live technical support engineer is available from 8-5 EST.** Guarantee to implement a resolution to your inquiry within two working days.
- Minimum two days individualized, one-on-one rheometer installation, commissioning, and operational training is included. All rheometers are powerful research instruments, yet based on their design, are easy to use and support.



Instrument Warranties, Service, and Technical Support

- Ph.D. degreed support engineer per instrument ratio is the best in the rheology industry by more than a factor of 20, i.e. one degreed rheologist per 15-20 installed rheometers, whereas the ratio of our competitors is 300-500 units per general field service technician. This industry leading ratio allows us to perform 3rd party service on our competitors' rheometers as a core business.
- Customer satisfaction and solution focused company and staff, where you are known on a first name basis and are not just another faceless customer.



Web: www.atsrheosystems.com ▼ Email: info@atsrheosystems.com
Headquarters: 231 Crosswicks Road, Bordentown, NJ 08505 Tel: 609 298 2522 Fax: 609 298 2795
Satellite Office: 5240 Whitsett Ave., Suite 12, Valley Village, CA 91607 Tel/Fax: 818 753 2960

Instrument Warranties, Service, and Technical Support

- Rheometer Calibration, Service and Technical Support for REOLOGICA, Rheometrics/TA, Bohlin (Malvern), CEAST, and Paar-Physica Rheometers



Instrument Leasing and Rentals

- In today's business climate, technology changes so fast that often the useful service life of a scientific analytical instrument is only several years. Compounding this, many times the depreciation of the instrument outpaces its value. To assist our customers in obtaining the best material test instrumentation today without these future financial concerns, ATS RheoSystems offers all its customers the option of leasing or renting any of our systems



Web: www.atsrheosystems.com ▼ Email: info@atsrheosystems.com
Headquarters: 231 Crosswicks Road, Bordentown, NJ 08505 Tel: 609 298 2522 Fax: 609 298 2795
Satellite Office: 5240 Whitsett Ave., Suite 12, Valley Village, CA 91607 Tel/Fax: 818 753 2960

Instrument Leasing and Rentals

- Utilize operating rather than capital budget
- Easier management approval
- Facilitate budgeting
- Provide timely purchase without traditional budget cycle limitations
- Conserve capital
- Custom payment terms, length of payments, and end of lease/rental options
- Tax Benefits



Web: www.atsrheosystems.com ▼ Email: info@atsrheosystems.com
Headquarters: 231 Crosswicks Road, Bordentown, NJ 08505 Tel: 609 298 2522 Fax: 609 298 2795
Satellite Office: 5240 Whitsett Ave., Suite 12, Valley Village, CA 91607 Tel/Fax: 818 753 2960