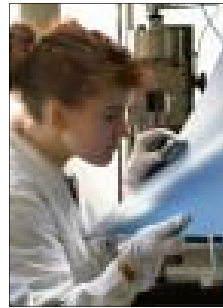


## R.A.E.S. Calibration

The ability of a surface to reflect light without scattering is known as Gloss. Gloss is measured by directing a constant power light beam at an angle to the test surface and then by monitoring the amount of reflected light. Different surfaces require different reflective angles.

At R.A.E.S. Calibration we calibrate all makes of viscometers and rheometers

# GLOSS METER CALIBRATION



Not limited to:

- Beta Industries
- Bossa Nova tech
- Byk Gardner
- DR Lange
- Elcometer
- Horiba
- Konica Minolta
- Obromax
- Photovolt
- RhoPoint Instruments
- Sheen Instruments
- Taber
- Tasco
- Technidyne
- Visilab
- Quality Imaging Products
- X-Rite
- Zehntner

- Detailed Certificates
- Low Prices
- Quick Turn Around Time
- Automatic Recall
- Free Delivery (USA)
- Free Technical Assistance

Calibrations are N.I.S.T. traceable & compliant to ANSI-540-1/NCSL Z540-1, MIL-STD-45662, ISO 17025, ISO 9000/2000



R.A.E.Services Inc.  
CAGE Code: 3SGV9

**Mailing Address**  
P.O. Box 4730  
Glendale, CA 91222 USA

**Phone: 1-866-FASTLAB**  
**Fax: 818-686-0520**  
**Email: info@raelectrical.com**

[www.raescalibration.com](http://www.raescalibration.com)

