

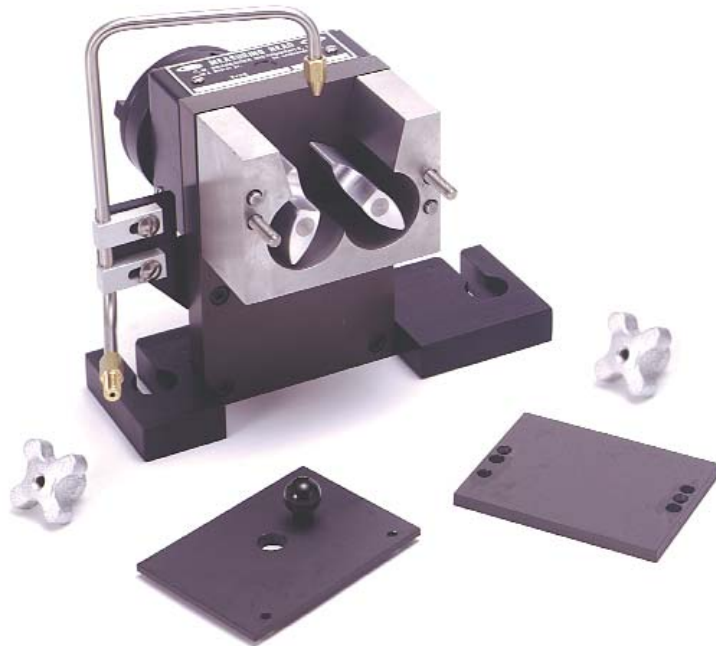


**C.W. Brabender®**  
INSTRUMENTS, INC.

## Absorptometer Mixer

Mixer/Measuring Head

- **ASTM D 2414**
- **100ml Capacity**



Measure the oil absorption of pigments  
and inorganic fillers...

**Absorptometer  
Mixer**

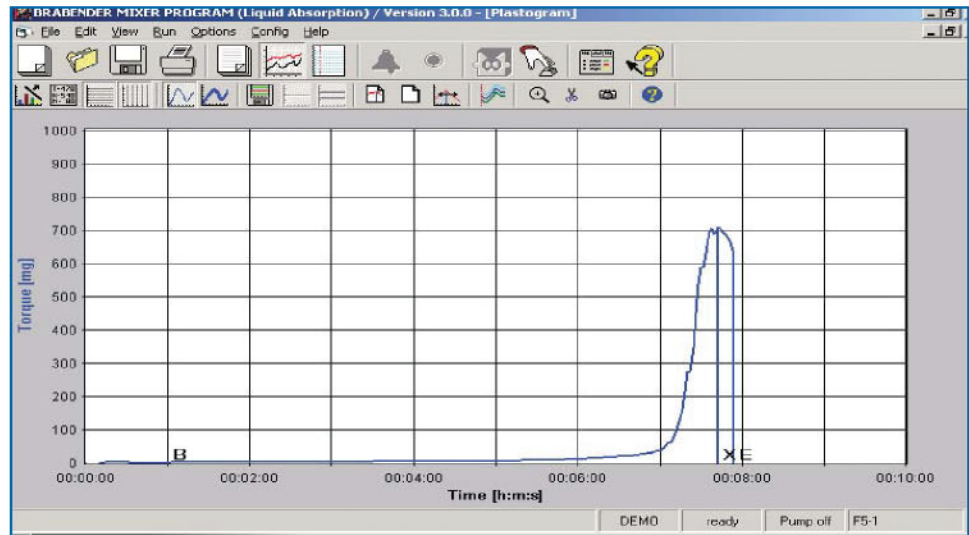
The Absorptometer Mixer/Measuring Head measures the oil absorption of pigments and inorganic fillers. The instrument replaces the need for labor intensive, operator dependent manual rubout techniques by generating consistent and reproducible results with ease of operation.

The Absorptometer Mixer is the primary instrument used in the Carbon Black Industry to determine the OIL number according to ASTM D 2414.

Recently, its usage has expanded beyond traditional means to include the testing of silica, titania, and other mineral fillers...

# Features and Specifications

## C.W. Brabender® - Absorptometer Mixer



### Technical Data

C.W. Brabender® Absorptometer Mixer has a 100ml capacity bowl with fixed blades. The bowls can be constructed of Velvetized Stainless Steel, Aluminum Construction Hard Kote, and/or Aluminum Construction Clear Anodized. They are not temperature controlled, therefore an optional Aluminum Cooling Jacket is available to provide precise temperature control.

### Customer Satisfaction

C.W. Brabender® Instruments, Inc. provides unparalleled service and technical support for our customers by employing highly skilled tradesmen, service technicians, and an experienced sales force.

We have a modern application laboratory located at our National Headquarters to benefit the interests of our customers. An experienced technician shall attend to the specific needs of each and every individual, and shall remain present throughout the entirety of the test and trial periods in order to assist in the customer's quest for desired results.

To arrange for a personal demonstration of the Absorptometer Mixer software programs, contact the technical staff at C.W. Brabender®.

Discuss what WE can do  
for YOU...

Catalog #	Description
02-14-000	Velvetized, S/S Bowl, 100ml Fixed (ASTM)
02-15-000	S/S Bowl, 100ml Fixed
02-25-000	Aluminum Hard Kote, 100ml Fixed
02-26-000	Aluminum Clear Anodized, 100ml Fixed



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