



C.W. Brabender®
INSTRUMENTS, INC.

Planetary Mixer

Mixer/Measuring Head

- Preparation of PVC pastes
- Determine plasticizer absorption of vinyl chloride polymers

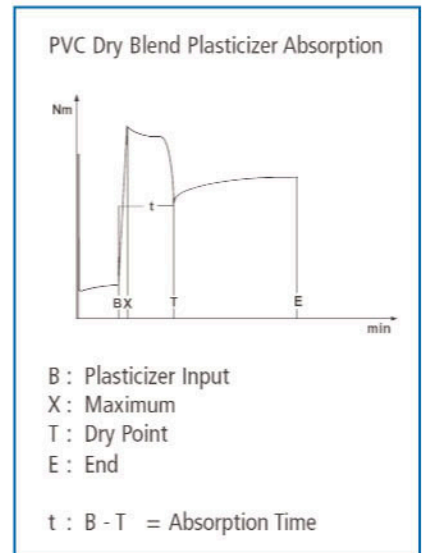
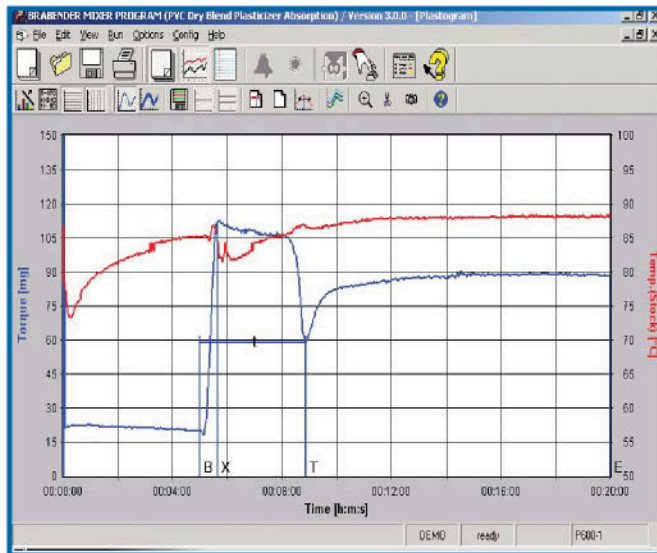
**Planetary
Mixer**



Ideal for measuring the plasticizer absorption
of dry blended Polyvinyl Chloride resin...

Features and Specifications

C.W. Brabender® - Planetary Mixer



- ASTM D 2396 • ISO 4612
- DIN 54 800 • DIN 54 802

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 Planetary Mixer, contact the technical staff at C.W. Brabender®.

Discuss what WE can do
for YOU...

Technical Data

C.W. Brabender® Planetary Mixer has a volume capacity of 2.5 liters. The bowl, planetary blade, and fixed scraper blade are made of 304 Stainless Steel and are detachable for easy cleaning after each test.

The Planetary designed blade and a scraper achieve complete mixing by keeping material from adhering to the wall of the mixing chamber. The Planetary Mixer results have shown to correlate with resin behavior in both a ribbon blender and a Henschel Mixer.



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