



The PMI Advanced
Geo Pore Pro
GPP-1005A

Not just products...solutions!

DESCRIPTION

The PMI Geo Pore Pro Porometer is a low pressure instrument designed for the determination of pore size in geotextile fabrics. The robust instrument is easy to use and provides fast and accurate testing results on a variety of geotextile samples. Conforms to standard ASTM D6767.

CAPABILITIES

- Diameter of the most constricted part of a through pore (pore throat)
- Bubble point
- Mean flow pore diameter
- Pore diameter range
- Pore distribution
- Gas permeability

FEATURES

- Fully automated and computer controlled
- User-friendly, windows-based software: commonly used graphical programming system
- Software allows user to select the speed of pressure increase and the number of pressure steps
- Comes with PC computer with graphical display, accompanying chords & wetting fluid

SOFTWARE

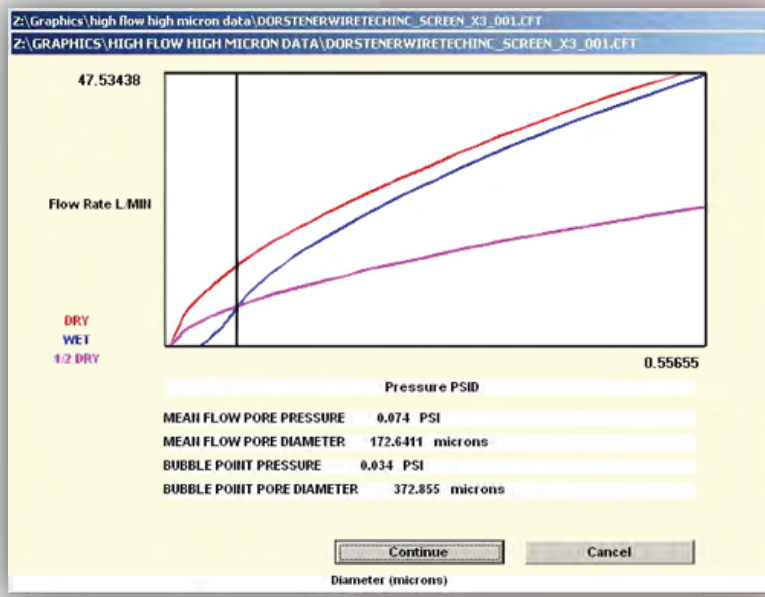


Figure 1
PMI Report Main Screen



Figure 2
PMI Report Graph

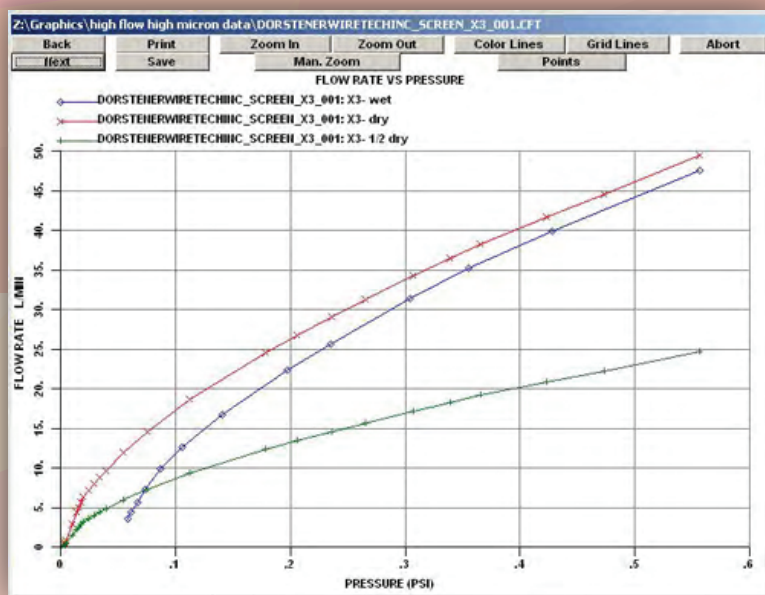


Figure 3
PMI Report Main Screen

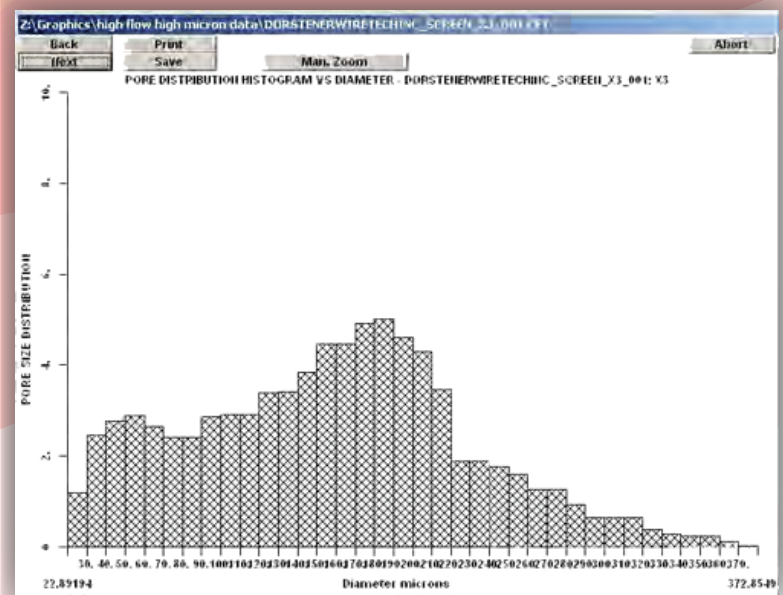


Figure 4
PMI Report Histogram

SPECIFICATIONS

- Pore Size Range: 1 microns - 1000 microns
- Pressure Range: 5 PSI
- Pressurizing Gas: Clean, dry, compressed air or nonflammable, noncorrosive gas
- Sample Size: 25mm with one sample holder
- Sample Holder: 25 mm stainless steel (others available)

SALES & SERVICES

Our sales team is dedicated to helping our customers find which machine is right for their situation. We also offer custom machines for customers with unique needs. To find out what we can do for you, contact us.

We are committed to customer support including specific service products, short response times & customer specific solutions. To quickly & flexibly meet our customer's requirement, we offer a comprehensive range of services.



Customize your machine
today!

The most advanced, accurate, easy to use
and reproducible porometers in the world.



20 Dutch Mill Rd, Ithaca, NY 14850, USA
Toll Free (US & Canada): 1-800-TALK-PMI (1-800-825-5764)
Phone: 607-257-5544 Fax: 607-257-5639

Email: info@pmiapp.com

www.pmiapp.com

