















MATERIALS TESTING

PARTICLE TECHNOLOGY	ACTIVITY
	
<ul style="list-style-type: none"> ▪ Density ▪ Size Distribution & Shape ▪ Counting ▪ Surface Area ▪ Pore Size Distribution ▪ Yield Strength & Segregation 	<ul style="list-style-type: none"> ▪ Chemisorption ▪ TPD / TPR / TPO ▪ Microreactor ▪ Zeta potential ▪ High Pressure Adsorption
 <p style="font-size: small;">The Science and Technology of Small Particles™</p>	

APPEARANCE	SURFACE SCIENCE
	
<ul style="list-style-type: none"> ▪ Color - Gloss - Brightness ▪ % Transmission ▪ Opacity ▪ Chemometrics Probe 	<ul style="list-style-type: none"> ▪ Contact Angle ▪ Surface Tension ▪ Surface Energy ▪ Liquid Density
	 <p style="font-size: x-small;">Understanding Interfaces</p>

OPTICAL	VISCOSITY / RHEOMETRY
	
<ul style="list-style-type: none"> ▪ Industrial Optical Devices ▪ Active Vibration Isolation ▪ Imaging Ellipsometer ▪ Brewster Angle Microscope 	<ul style="list-style-type: none"> ▪ Viscometers ▪ Rheometers
 	 

1-800-683-6546