



DATA SHEET for texture analysis

What is the product or material to be tested

Reason for testing - How is sample treated by consumer or used in processing

Any sample preparation requirements?

Expected Load Range				
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Minimum (Kg)</td> <td style="width: 50%;">Maximum (Kg)</td> </tr> <tr> <td colspan="2">Desired load resolution/sensitivity</td> </tr> </table>	Minimum (Kg)	Maximum (Kg)	Desired load resolution/sensitivity	
Minimum (Kg)	Maximum (Kg)			
Desired load resolution/sensitivity				

Sample Type
<input type="checkbox"/> Part Processed <input type="checkbox"/> Finished Product <input type="checkbox"/> Packaged Product

Purpose of Test
<input type="checkbox"/> Research Lab <input type="checkbox"/> Quality Control Lab <input type="checkbox"/> Production Floor

Electrical Requirements
Voltage Frequency

Analyzer Data Output To
<input type="checkbox"/> Computer <input type="checkbox"/> Printer <input type="checkbox"/> Record from Display

What critical characteristics are you seeking to measure or control?

What test equipment are you now using?

What test standards need to be followed?

MSDS? Sample Safety Precautions?

Test Type	
<input type="checkbox"/> Tension <input type="checkbox"/> Compression <input type="checkbox"/> Flexure <input type="checkbox"/> Torsion <input type="checkbox"/> Shear <input type="checkbox"/> Puncture <input type="checkbox"/> Extrusion	<input type="checkbox"/> Adhesiveness <input type="checkbox"/> Fracturability <input type="checkbox"/> Springiness <input type="checkbox"/> Spreadability <input type="checkbox"/> Crunchiness <input type="checkbox"/> Hardness <input type="checkbox"/> Other

Do you need assistance with developing test methods?

Additional Information

Contact Information			
Contact Name	Company		
Address			
City	State/Province	Zip/Post Code	Country
Telephone	Fax	Email	