

## Buckypaper Data Sheet

Paper ID JR-022613-01  
 Production Date 2/26/2013  
 Produced by JR  
 Paper Grade MWNT Blend Buckypaper, 20 gsm

### Paper Constituents

Constituent	Desired %	Amount Added (g)	1.926	Percentage by Weight
Proprietary MWNT Blend	100.0	1.926		100.0%

### Paper Analysis

Batch (✓):  5" x 5"  
 12" x 12"  
 14" x 14"  
 6" x 20"  
 other: \_\_\_\_\_

Continuous (✓):  12" wide x \_\_\_\_\_ ft long  
 other: \_\_\_\_\_

Defect notes if applicable: \_\_\_\_\_  
 \_\_\_\_\_

Sample Area (cm<sup>2</sup>) 818.8  
 Sample Weight measured (g) 1.78

Sample Areal Weight (g/m<sup>2</sup>) 21.7

*Via Four-Point Probe Resistivity Meter:*

Conductivity Amperage (mA) 4.532  
 Conductivity Voltage Drop (mV) 1.51  
 Surface Electrical Resistivity (Ohm/square) 1.50

*Via Delcom Conductance Monitor:*

Surface Electrical Resistivity (Ohm/square) 1.59

Quality Analysis by: JR

