# **TECHNI-PRO**

### **Product Data Sheet**

## ESD Safe "Special Instructions" Tag with String

10065614



#### **Key Features:**

- Keep track of printed circuit boards or sub-assemblies
- Permanently static dissipative
- Not dependent on humidity
- Recyclable
- Paper stock has stiff surface and easy to write on
- Cotton string attached to tie on to your application

#### **Product Specifications:**

Dimensions: 2.75" x 5"

Color: Green

Legend: Special Instructions

ESD-Safe: Yes

Packaging: 50/Package

Rev. MAY23

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Production supplies that **WORK** as hard as you do

#### Techni-PRO is a TestEquity private label brand featured on:

www.testequity.com/brand/techni-pro www.techni-tool.com/brand/techni-pro www.jensentools.com/brand/techni-pro

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### **Technical data**

<b>Electrical</b> Two thickness (calipers) offered:	0.0040" and	0.0080"
Typical Test Data - Physical:		
Base weight (3000 sq. ft.)	20#	40#
Thickness (+ - 0.0005")	0.004" (0.097mm)	0.0080" (0.2mm)
Resistivity (@ 15% RH at 10 Volts AP)	2.9x10 <sup>10</sup>	7.0x10 <sup>9</sup>
Resistivity (@ 15% RH at 100 Volts AP)	2.2x10 <sup>10</sup>	3.0x10 <sup>9</sup>
Resistivity (@ 50% RH at 10 Volts AP)	2.7x10 <sup>8</sup>	5.1x10 <sup>7</sup>
Resistivity (@ 50% RH at 100 Volts AP)	2.3x10 <sup>8</sup>	4.3x10 <sup>7</sup>
Typical Test Data - Chemical:		
pH (acid level)	7.02 (neutral)	
Chloride (Cl)	< 100 ppm	
Nitrate (NO <sub>3</sub> )	< 10 ppm	
Amine $(NH_2 - R)$	< 55 ppm	

Sodium (Na)< 85 ppm</th>Shelf Life (Minimum)5 years

Not subject to RoHS-guidelines (2002/95/EG and 2002/96/EG)

#### **The Environment**

Paper and tags can be re-used multiple times without loss of electrical properties.

Can be also be recycled in the regular wastepaper stream.

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