



## **SAFETY DATA SHEET (SDS/MSDS)**

NTMT

### **SECTION 1: IDENTIFICATION**

***Company Identification:***

D&K Group  
1795 Commerce Drive  
Elk Grove Village, IL 60007

***Emergency Contact:***

D&K International – 1-800-632-2314

***Product/Trade Name:***

NTMT, New Technology Mounting Tissue, New Techmount Mounting Tissue

### **SECTION 2: HAZARD IDENTIFICATION**

***NFPA Ratings*** (0 = Minimal; 1 = Slight; 2 = Moderate; 3 = Serious; 4 = Severe)

***HEALTH*** = 0      ***FIRE*** = 0      ***REACTIVITY*** = 0

***Major Physical/Health Hazards:***

None

***Potential Health Effects:***

***Ingestion:*** Not a likely route of exposure

***Skin Contact:*** Paper cuts may occur upon handling

***Eye Contact:*** Mechanical irritation may occur if user creates dusts

***Inhalation:*** Overheating may produce fumes. Remove personnel to fresh air and lower heats to recommended temperatures.

### **SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS**

***Components:***

Paper  
SuperStick Heat Seal Coating (Proprietary)

### **SECTION 4: FIRST-AID MEASURES**

***Ingestion:*** Not a likely route of exposure. Do not induce vomiting. If vomiting occurs, keep head lower than hips to help prevent aspiration. Seek medical attention.

***Skin Contact:*** Non-irritating. Wash skin with soap and water for 15 minutes if irritation occurs.

***Eye Contact:*** Not a likely route of exposure. Immediately flush eyes with water for at least 15 minutes. Seek medical attention if needed.

***Inhalation:*** If adverse effects occur, remove personnel to fresh air.



## **SAFETY DATA SHEET (SDS/MSDS)**

NTMT

### **SECTION 5: FIRE-FIGHTING MEASURES**

#### ***Fire and Explosion Hazards:***

The products of incomplete combustion include carbon oxides, acidic acid, nitrogen oxides.

#### ***Fire-Fighting:***

Extinguish fires using water spray, carbon dioxide, or dry chemical. Respiratory and eye protection should be provided for trained fire-fighting personnel to avoid contact with combustion products.

#### ***Autoignition Temperature:***

Not determined

### **SECTION 6: ACCIDENTAL RELEASE MEASURES**

Product can create a slipping hazard. Collect loose product for recovery or disposal.

### **SECTION 7: HANDLING AND STORAGE**

Store product in a cool, dry environment. It is recommended to store product vertically in original packaging when possible. No special hazards are anticipated under normal storage and handling conditions. Prolonged exposure to sunlight or UV rays may affect product color.

### **SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**

#### ***Ventilation:***

No special ventilation or engineering controls are required for handling this product.

#### ***Eye Protection:***

Not required under normal usage conditions. Wear safety glasses or goggles if processing may produce flying debris or particulates.

#### ***Protective Clothing:***

Not required under normal conditions of use. Mechanically-resistant or leather gloves may be used.

#### ***Respirators:***

Not required under normal conditions of use.



## **SAFETY DATA SHEET (SDS/MSDS)**

NTMT

### **SECTION 9: PHYSICAL & CHEMICAL PROPERTIES**

**Physical State:** Solid

**Appearance:** Solid paper with waxy appearance

**Color:** Translucent

**Odor:** Negligible

**Melting Range:** N/A

**Specific Gravity Range:** N/A

**Solubility:** Insoluble in water

### **SECTION 10: STABILITY AND REACTIVITY**

**Reactivity:**

Stable at normal temperatures and pressures

**Conditions to Avoid:**

Avoid excessive heat, flames, sparks and other sources of ignition.

**Incompatibilities:**

Avoid contact with strong acids and bases.

**Hazardous Decomposition Products:**

Decomposition products include carbon monoxide, carbon dioxide, acetaldehyde and acrolein.

**Polymerization:**

Will not polymerize

### **SECTION 11: TOXICOLOGICAL INFORMATION**

**Toxicity Data:**

Carcinogen Status...NTP: None...IARC: None...OSHA: None

### **SECTION 12: ECOLOGICAL INFORMATION**

This product is expected to decompose in the environment as a paper-based tape.



## **SAFETY DATA SHEET (SDS/MSDS)**

NTMT

### **SECTION 13: DISPOSAL CONSIDERATIONS**

Product should be disposed of in accordance with all applicable regulations. Product may be recycled, incinerated or stored in landfills.

### **SECTION 14: TRANSPORT INFORMATION**

This product is not considered a hazardous material for DOT shipping.

### **SECTION 15: REGULATORY INFORMATION**

***CERCLA Sections 102a/103 Hazardous Substances (40 CFR 302.4):***

Not regulated

***SARA TITLE III Section 302 Extremely Hazardous Substances (40 CFR 355;B):***

Not regulated

***SARA TITLE III Section 304 Extremely Hazardous Substances (40 CFR 355;C):***

Not regulated

***SARA TITLE III Section 311/312 Hazardous Categories (40 CFR 370;B & C):***

***Acute:*** No; ***Chronic:*** No; ***Fire:*** No; ***Reactive:*** No; ***Sudden Release:*** No

***SARA TITLE III Section 313 (40 CFR 372.65):***

Not regulated

***OSHA Process Safety (29 CFR 1910.119):***

Not regulated. This product is considered to be an “article” under this standard.

***California Proposition 65:***

Not regulated. The product does not, to the best of our knowledge and belief, contain any of the chemicals on the current list of chemicals known to the State of California to cause cancer.

### **SECTION 16: OTHER INFORMATION**

***Prepared By:***

D&K Quality Control

September 18, 2015

Version/Revision #1

The information contained herein is based on the data available to D & K Group and is believed to be correct. However, D & K Group makes no warranty, expressed or implied, regarding the accuracy of these data or the results to be obtained from the use thereof. D & K Group assumes no responsibility for injury from the use of the product described herein.