

5350 East Avenue • Countryside, IL 60525

# MATERIAL SAFETY DATA SHEET FLOORAPPEAL

#### Section 1 - PRODUCT INFORMATION

FloorAppeal Available Sizes for Low-Tac, High-Tac & High-Tax EX

**Current Full Size Rolls:** 54" x 100'

Sample Roll Size: 24" x 10'

## Section 2 - COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT	C.A.S. NUMBER	WEIGHT (%)
Polymer with Chloroethylene & Vinyl Acetate	9003-22-9	10%
Polyester Fabric	25038-59-9	40%
Acrylic Base Adhesive	35239-19-1	10%
Pulp Cellulose	65996-61-4	40%

#### Section 3 - HAZARDS IDENTIFICATION

## **Potential Health Effects**

Eye Contact:

Skin Contact:

No Health Effects Anticipated

#### Section 4 - FIRST AID MEASURES

Eye Contact:No Need For First Aid Is AnticipatedSkin Contact:No Need For First Aid Is AnticipatedInhilation:No Need For First Aid Is AnticipatedIngestion:No Need For First Aid Is Anticipated

#### Section 5 - FIRE FIGHTING MEASURES

Flash Point: Not Applicable

Flammable Limits: LEL / UEL, Not Applicable

Auto Ignition Temperature: Not Applicable

**Extinguishing Media:** Water Spray, Dry Chemical, Foam **Special Firefighting Procedures:** Wear Full Protective Equipment &

A Self-Contained Breathing Apparatus

Unusual Fire & Explosion Hazards: None Known

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# Section 6 - ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment and Emergency Procedures	Not Applicable
Environmental Precautions	Not Applicable
Cleanup Methods and Materials	Not Applicable

# Section 7 - HANDLING AND STORAGE

Safe Handling: Normal Application Will NOT Expose The User Of These

Articles To Hazardous Substance Levels

Safe Storage: Not Applicable

## Section 8 - EXPOSURE CONTROLS/ PERSONAL PROTECTION

Exposure Limits:Not ApplicableEngineering Controls:Not ApplicableEye Protection:Not ApplicableSkin Protection:Not Applicable

**Respiratory Portection:** Not Required Under Normal Use Condtions

## Section 9 - PHYSICAL AND CHEMICAL PROPERTIES

Auto Ignition Temperature:

Boiling Point:

Color:

Transparency

Density:

Not Applicable

Not Applicable

Evaporation Rate:

Not Applicable

Not Applicable

Not Applicable

Melting Point:

Not Applicable

Physical From: Solid

pH: Not Applicable

Solubility In Water: Nil

Specific Gravity:Not ApplicableVapor Density:Not ApplicableVapor Pressure:Not ApplicableViscosity:Not ApplicableVolatile Percent:Not Applicable

# Section 10 - STABILITY & REACTIVITY

Stability: Stable

Conditions To Avoid: None Known Materials To Avoid: None Known

**Hazardous Polymerization:** Not Anticipated Under Normal Use **Hazardous Decomposition:** Not Anticipated Under Normal Use

# Section 11 - TOXICOLOGICAL INFORMATION

Exposure To Hazardous Chemical Are Not Anticipated With Normal Use

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#### Section 12 - ECOLOGICAL INFORMATION

Not Applicable

### Section 13 - DISPOSAL INFORMATION

Disposal Should Be Via An Approved Contractor & Should Take Full Account Of Local Regulations

# Section 14 - TRANSPORT INFORMATION

These Products Are **NOT** Regulated Per U.S. DOT, IATA or IMO.

#### Section 15 - REGULATORY INFORMATION

# **CERCLA (40 CFR 117, 302)**

This Product Is Not Regulated

Sara Title III Section 302 Extremely Hazardous Substances (40 CFR 355)

This Product Is Not Regulated

Sara Title III Section 311/312 Extremely Hazardous Substances (40 CFR 370)

Acute: NO | Chronic: NO | Fire: NO | Pressure: NO | Reactivity: NO

Sara Title III Section 313 (40 CFR 372)

Not Applicable

U.S. Inventory (TSCA)

Not Applicable

**OSHA Hazard Communications Standard** 

Not Applicable

**EC Inventory (EINECS/ELINCS)** 

No Data Available

**JAPAN Inventory (MITI)** 

No Data Available

**AUSTRAILIA Inventory (AICS)** 

No Data Available

**KOREA Inventory (ECL)** 

No Data Available

**CANADA Inventory (DSL)** 

No Data Available

**PHILIPPINE Inventory (PICCS)** 

No Data Available

#### Section 16 - OTHER INFORMATION

National Fire Protection Association (NFPA) Hazard Classification

Health: 0 Reactivity: 0

Special Hazards: None