



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 50' | 54" x 100'

Sample Roll Size: 24" x 10'

Section 2 - COMPOSITION/INFORMATION ON INGREDIENTS

Table with 3 columns: INGREDIENT, C.A.S. NUMBER, WEIGHT (%). Rows include Polymer with Chloroethylene & Vinyl Acetate, Polyester Fabric, Acrylic Base Adhesive, and Pulp Cellulose.

Section 3 - HAZARDS IDENTIFICATION

Potential Health Effects

- Eye Contact: No Health Effects Anticipated
Skin Contact: No Health Effects Anticipated
Inhalation: No Health Effects Anticipated
Ingestion: No Health Effects Anticipated

Section 4 - FIRST AID MEASURES

- Eye Contact: No Need For First Aid Is Anticipated
Skin Contact: No Need For First Aid Is Anticipated
Inhalation: No Need For First Aid Is Anticipated
Ingestion: 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

Infinity Media Company is not responsible for the information provided.

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 Applicable

Engineering Controls: Not Applicable

Eye Protection: Not Applicable

Skin Protection: Not Applicable

Respiratory Portection: Not Required Under Normal Use Condtions

Section 9 - PHYSICAL AND CHEMICAL PROPERTIES

Auto Ignition Temperature: Not Applicable

Boiling Point: Not Applicable

Color: Transparency

Density: Not Applicable

Evaporation Rate: Not Applicable

Flash Point: Not Applicable

Melting Point: Not Applicable

Physical From: Solid

pH: Not Applicable

Solubility In Water: Nil

Specific Gravity: Not Applicable

Vapor Density: Not Applicable

Vapor Pressure: Not Applicable

Viscosity: Not Applicable

Volatile 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

Infinity Media Company is not responsible for the information provided.

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

AUSTRALIA 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