

# Material Safety Data Sheet

(According to GB 18580-2001 of CIQ & ASTM D3421:1975 of CTI)

Trade name: EVA Rubber pads

Print date: 04.12.2023 Total Pages: 3

## 01. Product and Company Identification

### Trade name

EVA Rubber pads

### Company Identification

Salem Fabrication Technologies Group

Address: 5901 Gun Club Road, Winston-Salem, NC 27103

Tel : (800) 234-1982 | (336) 766-1104

### Composition / Information on Ingredients

#### Components

Colorful rubber coated with Self-adhesive PVC (Polyvinylchloride) foam based on an Acrylic acids terpolymer reinforced with a PET Film

#### Dangerous contents material

Non

## 02. Hazards Identification

**Hazard information:** Not applicable

The product is tested and certificated "PASS" from No.23200901952/3 of CIQ & RLSZB0037763001 of CTI

## 03. First Aid Measures

### At eye contact

Not applicable.

### At swallow

Not applicable.

## 04. Fire Fighting Measures

### Suitable extinguisher

Fire extinguishing agent: Water, foam, carbon dioxide, powder extinguisher

## 05. Exposure Controls

Not applicable

## 06. Handling and Storage

at 18°C up to 40°C and about 60% relative humidity of air, clean and dry in original cardboard, to protect against UV-radiation and too high humidity of air

# Material Safety Data Sheet

(According to GB 18580-2001 of CIQ & ASTM D3421:1975 of CTI)

Trade name: EVA Rubber pads

Print date: 04.12.2023 Total Pages: 3

## Hints for a safe handling

Not applicable.

## Hints for fire and explosion protection

Avoid fire and smoke gases because of emission of carbon dioxide, carbon monoxide, nitrogen oxide and other products of decomposition.

## 07. Exposure Controls and Personal Protection

### Exposure Controls

Not applicable

### Personal Protection

#### **Respiratory protection**

Not applicable

#### **Hand protection**

Not applicable

#### **Eye protection**

Not applicable

#### **Body protection**

Work wear.

Take heed to the usual protection at handling with chemicals

## 08. Physical and chemical Properties

### Appearance

Form : Rolls and die cut pieces

Color : blue

Covering: white

Odour: characteristic weak odour

### Safety- relevant data

Change in Status : n. a.

Boiling point : n. a.

Flashing point : n. a.

Inflaming temperature: n. a.

### Explosion limit

Lowest/ top : n. a.

Vapour pressure: n. a.

Specific Gravity: 180-200 kg/m<sup>3</sup> Softening range: n. a.

Solubility in Water: insoluble pH-value : n. a.

Viscosity: n. a.

Flow time: n. a.

### **Additional Note**

Non

## 9. Stability and Reactivity

### Avoid conditions

Not at intended use

# Material Safety Data Sheet

(According to GB 18580-2001 of CIQ & ASTM D3421:1975 of CTI)

Trade name: EVA Rubber pads

Print date: 04.12.2023 Total Pages: 3

## Avoid substances

Not at intended use

## Hazardous decomposition products

Not at intended use

## 10. Toxicological Information

No health detraction known

## 11. Ecological Information

No environment hazard, low biological abolishing

## 12. Disposal Considerations

Small quantities have to be handling as household garbage, bigger quantities as normal industrial garbage.  
Pay attention for local administration requirements

## 13. Transport Information

No hazard goods.

No exceptional measures required

## 14. Regulatory Information

Not regulated

## 15. Other information

All data and technical information presented the best of our knowledge. They describe the safety requirements of our products and should be no meaning about assured properties.

DISCLAIMER: The information presented in this Material Safety Data Sheet (MSDS) is obtained from sources which Salem FTG believes are reliable. However, the information is provided without any representation or warranty, expressed or implied, regarding accuracy or correctness.

**GO BEYOND THE EDGE**

### NORTH CAROLINA – HQ

5901 Gun Club Road  
Winston-Salem, NC 27103

Office: 800.234.1982 | 336.766.1104

### CALIFORNIA

10125 Shoemaker Avenue  
Santa Fe Springs, CA 90670

Office: 800.445.6339 | 562.944.6155

### PENNSYLVANIA

2330 Greensburg Road  
New Kensington, PA 15068

Office: 724.212.3749

### WASHINGTON

3801 NE 109th Ave. Suite C  
Vancouver, WA 98682

Office: 360.993.5644

### ONTARIO – CANADA

Greater Toronto Area  
Office: 844.858.7444

[www.SalemFTG.com](http://www.SalemFTG.com)