

Material Safety Data Sheet

1. Chemical Product & Company Information

Product: PET Expandable Braided Sleeve
Part number: VSL-ES
Supplier: SHENZHEN VANSLIN MATERIAL CO.,LTD
Address: ROOM 201,BLOCK A,NO.1,QIANWAN RD.1, SHENZHEN-HONGKONG COOPERATIVE ZONE, QIANHAI, SHENZHEN, CHINA SETTLED IN SHENZHEN QIANHAI COMMERCE SECRETARIAT CO.,LTD Tel/Fax: +86-755-26513696

2. Composition/Information on Ingredients

Raw material component name	C.A.S No.	Content
PET	25038-59-9	88%
Flame Retardant	756-79-6	10%
Color Master	14464-46-1	2%

3. Hazards Information

Health hazard effect: this product is harmless under normal conditions.
Special hazards: None
Main symptoms: None

4. First Aid Measures

Eye/Skin contact: no effect
Ingestion: not edible
The most important and harmful effects: None
Inhalation during combustion: if you feel uncomfortable, you should leave the construction site quickly and breathe fresh air. If serious, you should be sent to the hospital for medical treatment in time.

5. Fire Fighting Measures

Extinguishing agent: bubble carbon dioxide, dry powder fire extinguisher

Fire extinguishing method: no special requirements

Risk of abnormal fire/explosion: None

6. Accidental Release Measures

Solid products: no leakage

Environmental considerations: collect centrally for recycling or disposal

Cleaning method: general cleaning method

7. Handling and Storage

Handling: the site should be clean.

Storage: store in cool shade at room temperature.

8. Exposure Controls/Personal Protection

Exposure control: None

Personal protection: no special protective measures are required.

9. Physical and Chemical Properties

Density: 1.2g/cm³

Melting point: 200°C

Flash point: 300°C

Odor: no odor occurs under service conditions

10. Stability and Reactivity

Stability: stable

Condition to be avoided: Pressure and directly contact with the source of fire

Substance to be avoided: base class material

Hazardous decomposition: None

Hazardous polymerization: None

11. Toxicological Information

Acute toxicity: none

Local effects: none

Sensitivity: none

Slow toxicity or long-term toxicity: none

12. Ecological Information

Possible environmental impact: None

13. Disposal Considerations

Disposal methods: It shall be handled in accordance with the treatment methods prescribed by local laws and regulations

14. Transport Information

This product should be transported as non-dangerous goods

15. Regulatory Information

According to the provisions of labor safety and health facilities

16. Other Information

Reference: SGS TR

Prepared by Eva CHAN

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