
MATERIAL SAFETY DATA SHEET

1. Article and manufacturer's data

Material name : General Purpose, Flame Retardant Heat Shrink Tubing(SCG)
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2. Information on ingredients

Ingredients :	Percentage :	CAS NO :
EVA	50-52%	24937-78-8
Environment friendly flame-retardant agent	20-22%	7723-14-0
Filled additives	25-27%	1309-42-8
Master batch	4-6%	1333-86-4
Secondary additives	1-3%	6683-19-8

3. Health hazard data

Acute effects of exposure
Ingestion : No Harm
Inhalation : No Harm
Skin(contact) : No Harm
Eye(contact) : No Harm

4. Emergency and first aid procedures

Emergency and first aid procedures
Ingestion : Seek Medical Attention
Inhalation : Seek Medical Attention
Skin(contact) : Seek Medical Attention
Eye(contact) : Seek Medical Attention

5. Fire and explosion hazard data

Extinguishing media: Generally do not lead to or cause a fire.
Special fire fighting procedures: Pay attention to fire.
Unusual fire and explosion hazard: No

6. Spill or leak procedures: Dispose in accordance with all local, state and federal regulations.

Steps to be taken if material is released or spilled: The material will not volatilize when spilled.
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Waste disposal method: Dispose in accordance with all local, state and federal regulations.

7. Special precautions

Precautions to be taken in handling and storing:
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Exhaust when needed ; Keep away from fire and heat ; Avoid point-blank sunshine ; Avoid stress ; Store in a cool, dry and ventilated area below 40°C.

8. Special protection information: Wash hands after using

Ventilation: Keep ventilation Well.

Respiratory protection: Use protective masks if necessary.
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Eye protection: Use protective masks if necessary.
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Protective gloves: Use protective gloves if necessary.
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9. Physical characteristics

Continuous operating temperature : -55°C~125°C
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10. Reactivity data: Stable under normal conditions.

Stability : Stable

Hazardous reaction : No

Substance to avoid: Acid, Alkali, Oil.
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Conditions to avoid: Fire, Heat, Stress.
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Hazard decomposition products: Not decompose under normal conditions.

11. Toxicity data

Acute toxicity: No

Local effects : No

With the result that sensitivity: No

Slow toxicity or over a long period of time toxicity: No
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Special effect: No

12. Ecosystem data

The possible environment influences :
This product can't be resolved by the living creature.

13. Waste disposal method

Waste disposal method :
Obey current central, the related laws of province and local government.

14. Transport data

International transport regulation :
No, this matter has no risk.
The United Nations serial number: No
Internal transport regulation: No
Special transport method and note: No

15. Laws data

Apply laws :
No