MATERIAL SAFETY DATA SHEET

Company Name: Shanghai Chenjie Printing Materials Co., Ltd
Address: 918#, Building 1, No.199, Jiangkai Road, Minhang District, Shanghai
Telephone: 021-61311286
Prepared on: May 12,2019

Product name(Chemical name, Trade name) UV blanket

Material identification

Single product or mixture: Mixture

Complex product,which comprises rubber blended product Containing acrylo-nitrile-butadiene copolymer(NBR) and Ethylene-propylene-diene methylene linkage(EPDM) as main component and fabric containing cotton as main component.

Chemical name:	Cotton cloth	NBR	EPDM	Inorganic filler	Others
Components and content (wt%)	10-25	15-45	10-35	20-45	5-20

Chemical or structural formula:

Serial No.on Official Gazette (Chemical Inspection Law): 6-454

CAS No.: 9003-18-3 25722-45-6

UN No.: Not applicable

Classification:

Substances refer to PRTR law

Chemical name: Not applicable

Content(wt%)

CAS No.

Classification

Classification of harmfulness

Classification: Not applicable to classification criteria

Hazard: Flammable substance

Harmfulness: May generate various types of vapor when heated

Emergency procedure

When it is put into eye: It is not probable to put it into eye in normal use.

When it is stuck to skin: No specific influence on human body.

When it is inhaled: Not applicable because it is a solid substance.

When it is swallowed: It is not probable to swallow it in normal use.

Procedure in case of fire:

How to extinguish fire: Perform fire extinguishing operation from windward

	direction and wear adequate protectors to avoid direct contact with harmful gas.Extinguish fire using fire extinguishing agent or large quantity of water.
Fire extinguishing agent:	Water,fire extinguishing agent for general use (powder, foam, carbon dioxide)
Precautions for handing and storage:	Because this is flammable, avoid contact with high temperature object, sparking or heating. To prevent deterioration of product quality, avoid direct sunlight and high temperature atmosphere. Better to store in cold and dark place.
Physical and chemical properties	
External appearance and odor:	Solid, specific odor
Specific gravity:	1.02- 1.06
Boiling point, vapor pressure, and vapor density:	Not applicable
Hazard information	
Firing temperature:	Not applicable
Ignition point:	
Explosion limit:	Not applicable
Flammability:	Flammable
Self-reactivity, explosibility:	Not applicable
Stability , reactivity:	Stable in normal handling
Harm information	
When it is put into eye:	It is not probable to put it into eye in normal use.
When it is stuck to skin:	Irritation to skin may be relatively low.
When it is inhaled:	No potential influence to health if it is not heated. If it is heated by any chance,the generated vapor may irritate respiratory system.
When it is swallowed:	It is not probable to swallow it in normal use. If it is swallowed, rinse mouth well with large quantity of water.
Environmental information	
Decomposability, accumulation, and toxicity to fishes:	No data available
Precautions for export:	Observe general precautions for handling and storage
Precautions on disposal:	It is recommended to bury it underground as non-hazardous waste. This is a complex product containing cloth and Rubber, and incineration may be recommended by local Regulations. When incineration, dispose with special care On generation of SOx. When disposal is to be entrusted to Outsiders, entrust disposal operation to a licensed disposal Operator authorized by local community. Dispose the Product strictly in accordance with the laws and regulations

	Concerned.
Major laws and ordinances applicable:	No specific law applicable

The descriptions and the information in the present data sheet have been prepared according to various references. This data sheet does not guarantee the product quality. Please assess the adaptability in each individual case depending on the conditions of use in your company. The contents of the present Safety Data Sheet may be subject to modification to follow the revision of laws and ordinances and/or new findings.