

Material Safety Data Sheet

1. Product And Company Information:

(1) Product Name: heat resistance & dust free performance gloves

(2) Manufacturer: Shanghai Mengnuo Industrial Co. , Ltd.

2. Composition/Information On Ingredients:

This product contains varying levels of lubricating oils and finish components. The precise composition is considered confidential and will be disclosed only in case of medical emergency or in approved non-emergency situations.

3. Hazards Identification:

Potential Health Effect:

Primary Routes of Exposure:

Eyes: Product fines can cause mechanical irritation: Eyes should be washed out immediately with water

Skin: Mechanical irritation may occur from particles.

Inhalation: If large amount of dust or fumes are inhaled, move to fresh air. Get medical attention if symptoms persist.

No adverse health effects should occur in the normal processing and use of this product. If this product is heated during processing, residual organic acids may be released which can cause irritation to the eyes, nose, throat and upper respiratory tract. In case of heating, care should be taken to ensure air exposure limits are not exceeded.

4. First Aid Measures:

Skin: Prolonged contact may cause minor irritation. If irritation persists, seek medical attention.

Eyes: If irritated, flush with plenty of water; Seek medical attention if condition persists

Inhalation: Remove to fresh air, Seek medical attention if condition persists

Ingestion: No special precautions necessary

Advice to physician: This product is essentially inert and non-toxic

5. Fire Fighting Measures:

Flash Point: Non Volatile; Combustible solid

Flash Point Method: Not applicable

Auto-ignition temperature: Not determined

Upper Flame Limit (Volume % in air): Not applicable

Lower Flame Limit (Volume % in air): Not applicable

Flame Propagation Rate(Solids) Not applicable

OSHA Flammability Class: Not applicable; Solid material

Extinguishing Media: Use water spray, dry chemical, foam, halon or CO2

Specific Gravity:	~1.14				
PH:	Not Available				
	Typical	Low/High	Deg	@	Pressure
Boiling Point	Not Available				
Freezing Point:	~260			C	760 NMHG
Decomp.temp:	~280			C	760 NMHG
Solubility in Water:	Insoluble				
Melting Point:	280~350 deg C				
Vapor Pressure:	Negligible				
Evaporation Rate:	Not Available				
% Volatile:	Not Available				
Flash Point:	Not Available				

10. Stability and Reactivity:

Normally Stable (Conditions to Avoid): Product is stable under ordinary conditions of use and storage. Avoid exposure to open flame or temperature exceeding optimum operating temperatures. Consult technical service personnel for recommended process conditions.

11. Toxicological Information:

Immediate (Acute) Effects: Low hazard for usual industrial handling

Delayed (Sub-chronic and Chronic) Effect: No specific information available

Other Data: Not listed as a carcinogen

Organic Acids (Acetic and formic)- These compounds have a pungent, penetrating odor which can be detected when a package is initially opened. If the product is heated during processing, residual acid vapor may be released. These compounds have a low oral toxicity but vapor exposure can cause transient eye and respiratory irritation.

12. Ecological Information:

No ecotoxicological information is available for this product. These products are not considered degradable or toxic in terms of their physical impact. Material is expected to have low aquatic toxicity because of its insolubility in water.

13. Disposal Considerations:

Is the unused product a RCRA hazardous waste if Discarded? No.

If yse, the RCEA ID Number: Not Applicable.

Other Disposal considerations: Preferred options for disposal are recycle, incineration with energy recovery and landfill, Treatment, storage, transporation, and disposal of product must comply with applicable federal, state, and local disposal laws or regulations.

14. Transportation Information:

Us DOT (Department of Transportation) : Not Regulated

Canadian TDG (Transportation of Dangerous Goods) : Not Regulated.