

# Material Safety Data Sheet

## EKAFORCE

### 1 : PRODUCTS

Product Name :	EKAFORCE Abrasive paper
Manufacturer :	Uneeda Enterprizes, Inc.
Address :	640 Chestnut Ridge Rd, Spring Valley, NY 10977 USA
Tel: (845)-426-2800	Fax: (845) 426-2810

### 2 : COMPOSITION/INFORMATION ON INGREDIENTS

NAME	Concentration	CAS No.	
Aluminium Oxide	25~35		
Urea Formaldehyde	15~20		
Epoxy	15~20		
Calcium Stearate	5~10		
Latex	25~35		

### 3 : HAZARDS IDENTIFICATION

Not applicable

### 4 : FIRST AID MEASURES

Skin Contact :	No harmful effects known other than abrasion from physical contact
Eye Contact :	Not likely, other than abrasion from physical contact
Inhalation :	Not possible due to form of the product
Ingestion :	Not likely, due to the form of the product.If necessary contact physician.

### 5 : FIRE FIGHTING MEASURES

Flammable Properties :	Flammable when meets naked flame
Products of Combustion :	Toxic fumes may occur
Extinguishing Media :	Water,foam,sand,powder or carbon dioxide as appropriate for surrounding materials.

### 6 : ACCIDENTAL RELEASE MEASURES

No special measures required

### 7 : HANDING AND STORAGE

Handing :	Avoid rough handing or dropping, protect against physical damage
Storage :	Keep temperature at 10-35°C,keep humidity30~60%.

### 8 : EXPOSURE CONTROLS AND PERSONAL PROTECTION

Engineering Controls :	Observe the national, state and local regulations for dust
Respiratory Protection :	Wear adequate respiratory equipment for the application
Eye/Face protection :	Wear adequate eye and/or face protection for he application
Skin protection :	Wear adequate protection for the application
Hand protection :	Wear gloves or other protective articles

### 9 : PHYSICAL AND CHEMICAL PROPERTIES

Physical state, form :	Solid abrasive products		
PH :	N/A		
Melting point(°C) :	N/A	Relative density(water=1) :	N/A
Boiling point(°C) :	N/A	Relative Vapor density(Air=1) :	N/A
a molecular formula :	N/A	molecular weight :	N/A
saturated vapor pressure (kPa) :	N/A	heat of combustion (kJ/mol) :	N/A

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Auto-ignition temperature(°C) :	N/A	Auto-ignition Pressure(MPa) :	N/A
Flash point(°C) :	N/A	Flammability-LFL %(V/V) :	N/A
self-ignition temperature(°C) :	N/A	Flammability-UFL %(V/V) :	N/A
Solubility :	N/A		
Main application :	N/A		
Other physical and chemical features :	NO		
<b>10 : STABILITY AND REACTIVITY</b>			
Stability :	stable		
Conditions to Avoid :	N/A		
Incompatible materials :	N/A		
Possibility of Hazardous Reactions :	N/A		
Hazardous Decomposition products :	Carbon monoxide and carbon dioxide		
<b>11 : TOXICOLOGY INFORMATION</b>			
NO toxicological effects if inhaled or swallowed or with eye or skin contact are known see aslso section 8			
<b>12 : ECOLOGICAL INFORMATION</b>			
Ecotoxicity :	Not determined		
Persistence/Degradability :	Not determined		
Bioaccumulation/Accumulation:	Not determined		
Other harmful effects :	Not determined		
<b>13 : DISPOSAL CONSIDERATIONS</b>			
Follow applicable national,state and local regulatlions.			
<b>14 : TRANSPORT INFORMATION</b>			
Keep dry, avoid mositure, fasten outer packages.			
<b>15 : REGULATORY INFORMATION</b>			
The company is not able to check up the regulatory information in regard to be substances in your country or region, therefore, we request this matter would be filled by your responsibility			
<b>16.OTHER INFORMATION</b>			
References	Pls contact with us for further informations		

DISCLAIMER : The above information is based on our current standard of knowledge and does not consitute any warranty of conditions of the product. The information does not form any contractual agreement. It remains the user's responsibility fo adhere to existing laws and regulations.