

MATERIAL SAFETY DATA SHEET

1. Identification of the substance or mixture and of the supplier

1.1 Product Name:

SuperBuff / Super- Snap SuperBuff

1.2 Company /Undertaking identification

Manufacturer's Name: **SHOFU INC.**

Address: 11 Kamitakamatsu- cho, Fukunine, Higashiyama- ku, Kyoto 605- 0983 ,JAPAN

Phone: +81- 75- 561- 1112

Fax: +81- 75- 561- 2273

Section in Charge: Quality Assurance Section

Date Prepared 2012.10.5

1.3 Emergency Telephone Number

+81- 75- 561- 1112

2. Hazardous identification

GHS CLASSIFICATION

It is not possible to classify it.

LABEL ELEMENTS

SYMBOL —
 SIGNAL WORD —
 HAZARD STATEMENTS —

PRECAUTIONARY STATEMENTS

[Prevention]

Do not handle until all safety precautions have been read and understood.

[Response]

If you feel un- well, get medical advice/attention.

[Storage]

Store in a dry place. Take measures to avoid mechanical and chemical damage.

[Disposal]

Dispose of contents and container in accordance with regulation.

3. Composition/information on ingredients

Super Buff is a coated abrasive buff disk from woolen cloth with mounting core of PVC.

Abrasive grain (Al_2O_3)

Woolen cloth coated with fatty acid

Mounting core (PVC)

4. First- aid measures

4.1 Eye contact : Wash immediately plenty of water and seek medical advice, since the grinding dust.

4.2 Skin contact : N/A

4.3 Ingestion : N/A

4.4 Inhalation: Remove from exposure .(if inhaled the dust from grinding)

5. Fire- fighting measures

5.1 Suitable Extinguishing Media: CO_2 , Dry chemical, Foam

5.2 Extinguishing Media Should not be used: N/A

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5.3 *Special Exposure Hazards Arising*

In the case of fire, irritation gas and fume may emit.

5.4 *Special Protective Equipment:*

Wear fire protective cloth, safety goggles and dust mask.

6. Accidental release measures6.1 *Personal Precautions:*

N/A

6.2 *Methods for Cleaning Up:*

Pick up and collect in a suitable container.

7. Handling and storage7.1 *Handling*

Use in accordance with instruction Regarding rotating speed.

7.2 *Storage:*

Store in a dry place. Take measures to avoid mechanical and chemical damage.

8. Exposure controls/personal protection8.1 *Exposure limits:*

Chemical name

CAS No.

ACGIH TLV

N/A

8.2 *Respiratory Protection:*

Dust respirator and/or local exhaust.

8.3 *Hand Protection:*

N/A

8.4 *Eye Protection:*

Safety goggles

8.5 *Skin Protection:*

General protective clothing

9. Physical and chemical properties9.1 *Appearance/Odor :*

Abrasive bufflike disk with colored core

9.2 *Boiling Point/Boiling Range:*

N/D

9.3 *Melting Point/Melting Range:*

N/D

9.4 *Flash point:*

N/D

9.5 *Auto flammability:*

N/D

9.6 *Explosive Properties:*

N/D

9.7 *Oxidizing Properties:*

N/D

9.8 *Vapour Pressure:*

N/D

9.9 *Relative Density:*

N/D

9.10 *Solubility:**water solubility*

Non- soluble

10. Stability and reactivity

Stable in a normal temperature.

10.1 *Condition to Avoid*

Avoid direct sunlight and temperature above 60°C.

10.2 *Materials to Avoid*

Strong acid and oxidizing materials

10.3 *Hazardous Decomposition Products:*

Vinyl monomer, chlorine and carbon mono-oxide on burning

11. Toxicological information

No information

12. Ecological information

No information

13. Disposal considerations

Dispose of contents/container to in accordance with local/regional/national/international regulations (to be specified).

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14. Transport information

Airline restriction information ; It doesn't correspond

UN No. ; It doesn't correspond

Sea restriction information ; It doesn't correspond

UN No. ; It doesn't correspond

15. Regulatory information

Follow all regulations in your country.

16. Other information

This product is intended for use by dental professionals. (instrument/material)