SAFETY DATA SHEETS

This SDS packet was issued with item: 076362990

The safety data sheets (SDS) in this packet apply to one or more components included in the items listed below. Items listed below may require one or more SDS. Please refer to invoice for specific item number(s).

076362800 076362818 076362826 076362834 076362966 076362974 076362982 076363006

	e Product and the Co	mpany		
1.1 Product Name				
	s / Silicone Midi			
	dertaking identification			
	urer's Name: Shofu De 1225 Stane Drive, Sar			
	1225 Stone Drive, Sar mber for Information: 7		2076	
	of Preparer:	00-700-0277		
Date Pre		7		
1.3 Emergency Ta 1-800-53				
.Composition/Infor	nation on Ingredients		······	
	rubber (Polyvinylsiloxia	ane)		
	rain (Al_2O_3)			
Silicon oxi	de (SiO₂)			
others				
lo hazardous materia	al is present in this grir	iding stone.		
Hazardous Identific	ation	······································		·····
3.1 Route of Entr		Inhalation: may b	e Skin: N/A	Ingestion: N/A
	Υ.			
22 Health Hazard	-	Grinding work wi	h this instrument m	av arise the duct(e d ALO.
3.2 Health Hazard	-			ay arise the dust(e.g.Al ₂ O ₃)
3.2 Health Hazard	(Acute and Chronic)	SiO ₂) that clas	sified as nuisance di	ust by ACGIHTLV.
	(Acute and Chronic)	SiO ₂) that clas		ust by ACGIHTLV.
3.2 Health Hazard 3.3 Carcinogenici	(Acute and Chronic)	SiO ₂) that clas	sified as nuisance di	ust by ACGIHTLV.
3.3 Caroinogenici	I(Acute and Chronic) ty N/A	SiO ₂) that clas	sified as nuisance di	ust by ACGIHTLV.
3.3 Carcinogenici	I(Acute and Chronic)	SiO ₂) that clas Respirable dust r enty of water and	sified as nuisance di nay cause chronic lu seek medical advic	ust by ACGIHTLV.
<i>3.3 Carcinogenici</i> First Aid Measures	i(Acute and Chronic) ty N/A Wash immediately pla	SiO ₂) that clas Respirable dust r enty of water and	sified as nuisance di nay cause chronic lu seek medical advic	ust by ACGIHTLV. Ing injury.
<i>3.3 Carcinogenici</i> First Aid Measures <i>4.1 Eye contact</i> :	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched hau	SiO ₂) that clas Respirable dust r enty of water and	sified as nuisance di nay cause chronic lu seek medical advic	ust by ACGIHTLV. Ing injury.
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact :	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched has N/A	SiO ₂) that clas Respirable dust r enty of water and rm to the cornea	sified as nuisance di nay cause chronic lu seek medical advic if contact.	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion :	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched has N/A N/A	SiO ₂) that clas Respirable dust r enty of water and rm to the cornea	sified as nuisance di nay cause chronic lu seek medical advic if contact.	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5Other :	i(Acute and Chronic) ty N/A Wash immediately plo cause scratched has N/A N/A Remove from exposu If you feel unwell, set	SiO ₂) that clas Respirable dust r enty of water and rm to the cornea	sified as nuisance di nay cause chronic lu seek medical advic if contact.	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5Other :	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched hau N/A N/A Remove from exposu If you feel unwell, ser	SiO ₂) that clas Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic	sified as nuisance di nay cause chronic lu seek medical advic if contact.	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.3 Ingestion : 4.4 Inhalation: 4.5Other : Fire-fighting Measu 5.1 Suitable Exting	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched hau N/A N/A Remove from exposu If you feel unwell, ser	SiO ₂) that clas Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic	sified as nuisance di nay cause chronic lu d seek medical advic if contact. e dust from grinding) e immediately.	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5Other : Fire-fighting Measures 5.1 Suitable Exting 5.2 Extinguishing Measures 5.2 Extinguishing Measures 5.3 Extinguishing Measures 5.4 Extinguishing Measures 5.4 Extinguishing Measures 5.5 Extinguishing Measures 5	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched har N/A N/A Remove from exposu If you feel unwell, ser ures pres	SiO ₂) that clas Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic CO ₂ , c <i>ed :</i> N/A	sified as nuisance di nay cause chronic lu d seek medical advic if contact. e dust from grinding) e immediately. dry chemical, foam	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5Other : Fire-fighting Measu 5.1 Suitable Exting 5.2 Extinguishing Measu	I(Acute and Chronic) Ity N/A Wash immediately pla cause scratched hau N/A N/A Remove from exposu If you feel unwell, ser ures cuishing Media: Media Should not be us ure Hazards Arising: tive Equipment:	SiO ₂) that class Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic CO ₂ , c <i>ed :</i> N/A In the	sified as nuisance di nay cause chronic lu d seek medical advic if contact. e dust from grinding) e immediately. dry chemical, foam case of fire, irritatio	ust by ACGIH.~TLV. ung injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5Other : Fire-fighting Measu 5.1 Suitable Exting 5.2 Extinguishing M 5.3 Special Exposu 5.4 Special Protect	I(Acute and Chronic) ty N/A Wash immediately plo cause scratched har N/A N/A Remove from exposu If you feel unwell, ser ures ruishing Media: Media Should not be us ire Hazards Arising: tive Equipment:	SiO ₂) that class Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic CO ₂ , c <i>ed</i> : N/A In the Wear fire protect	sified as nuisance di nay cause chronic lu d seek medical advic if contact. e dust from grinding) e immediately. dry chemical, foam case of fire, irritatio	ust by ACGIH.~TLV. ing injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5 Other : Fire-fighting Measu 5.1 Suitable Exting 5.2 Extinguishing M 5.3 Special Exposu 5.4 Special Protect	I(Acute and Chronic) ty N/A Wash immediately pla cause scratched hav N/A N/A Remove from exposu If you feel unwell, ser ures wishing Media: Media Should not be us tre Hazards Arising: tive Equipment:	SiO ₂) that class Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic CO ₂ , c <i>ed</i> : N/A In the Wear fire protect	sified as nuisance di nay cause chronic lu d seek medical advic if contact. e dust from grinding) e immediately. dry chemical, foam case of fire, irritatio	ust by ACGIH.~TLV. ing injury. e, since the grinding dust
3.3 Carcinogenici First Aid Measures 4.1 Eye contact : 4.2 Skin contact : 4.3 Ingestion : 4.4 Inhalation: 4.5Other : Fire-fighting Measu 5.1 Suitable Exting 5.2 Extinguishing M 5.3 Special Exposu 5.4 Special Protect Accidental Release	I(Acute and Chronic) Ity N/A Wash immediately pla cause scratched hav N/A N/A Remove from exposu If you feel unwell, ser Ires Jures	SiO ₂) that class Respirable dust r enty of water and rm to the cornea ure .(if inhaled the ek medical advic <i>CO</i> ₂ , <i>c</i> <i>ed</i> : N/A In the Near fire protect if necessary.	sified as nuisance di nay cause chronic lu d seek medical advic if contact. e dust from grinding) e immediately. dry chemical, foam case of fire, irritatio	ust by ACGIH.~TLV. ing injury. e, since the grinding dust

issue 2

OneGloss

e- 1

7.2 Storage: Store in a dry place. Take measures to insure against mechanical damage.

8.1Exposure limits:	Chemical name	CAS	No.	ACGIH TLV
· · · · · · · · · · · · · · ·	N/A			
8.2 Respiratory Protection:	Dust respirator and loc	al exhaust		
8.3 Hand Protection:	N/A			
8.4 Eye Protection:	Safety goggles			
8.5 Skin Protection;	General protective clo	thing		
hysical And Chemical Prope	tios		·	
9.1 Appearance/Odor :		l silicone rubb	er bonder	d polishing stone (or points) .
9.2 Boiling Point/Boiling Rang	re: N/A			
9.3 Melting Point/Melting Ran				
9.4 Flash point:	N/A			
9.5 Auto flammability:	N/A			
9.6 Explosive Properties:	N/A			
9.7 Oxidizing Properties:	N/A			
9.8 Vapour Pressure;	N/A			
9.9 Relative Density:				•
9.10 Solubility: water sol	ubility N/A			
				· · · · · · · · · · · · · · · · · · ·
Stability And Reactivity	·			· · · · · · · · · · · · · · · · · · ·
N/A				
	· · · · · · · · · · · · · · · · · · ·			
Foxicological Information				
N/A				
Ecological Information				
	×*.			
		<u> </u>		·
Disposal Conditions				
Disposal in accordance w	ith federal, state and loc	al regulations.		
Fransport Information		5		
No special precautions ar	e required			·····
No special precautions ar	e required.			
Regulatory Information				
Other Information				
Handling of this produ	ct exclusively by dental	specialists ac	cording to	o instruction for use.
			Q	

issue 2

2/2

	nce or mixture and of the supplier
1.1 Product Name:	
OneGloss	
1.2 Company /Undertaki	
	ame: SHOFU INC.
	itakamatsu-cho, Fukuine, Higashiyama-ku, Kyoto 605-0983 ,JAPAN
Phone: +81-75-50	
Fax: +81-75-561-	-2273
Section in Charge	: Quality Assurance Section
Date Prepared:	2014.9.10
1.3 Emergency Telephon	e Number
+81-75-561-1112	
2.Hazardous identification	
GHS CLASSIFICATION	
It is not possible	to classify it.
ABEL ELEMENTS	
SYMBOL	_
SIGNAL WORD	_
AZARD STATEMENTS	_
RECAUTIONARY STATEM	ENTS
	[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.
Composition/information o	
Working part :	Synthetic rubber (Polyvinylsiloxane)
	Abrasive grain (Al_2O_3)
	Silicon oxide (SiO ₂)
	Others
No hazardous ma	terial is present in this grinding stone.
4.First-aid measures	
	immediately plenty of water and seek medical advice, since the grinding
	ause scratched harm to the cornea if contact.
uusit	

4.2 Skin contact :	N/A
4.3 Ingestion :	N/A
4.4 Inhalation:	Remove from exposure .(if inhaled the dust from grinding)

.Fire-fighting measures				
5.1 Suitable Extinguishing Media:		CO ₂ , Dry chemi	cal, Foam	
5.2 Extinguishing Media Shou		N/A		
5.4 Special Protective Equip	ment:	Wear fire protective cloth, safety goggles and dust mask.		
Accidental release measures				
6.1 Personal Precautions:	N/A			
6.2 Methods for Cleaning Up.	· Pick up	and collect in a su	itable container.	
Handling and storage				
7.1 Handling: Use in ac	cordance with instr	uction Regarding ro	tating speed.	
<i>7.2 Storage:</i> Store in a	a dry place. Take m	easures to avoid me	echanical and chemical damage	
.Exposure controls/personal p	rotection			
8.1Exposure limits:	Chemical name N∕A	CAS No.	ACGIH TLV	
8.2 Respiratory Protection:	Dust respirator ar	nd∕or local exhaust.		
8.3 Hand Protection:	N/A			
8.4 Eye Protection: Safety goggle				
8.5 Skin Protection:	General protective	e clothing		
Physical and chemical propert.	ies			
9.1 Appearance/Odor :		n-white colored silic or points).	cone rubber bonded polishing	
9.2 Boiling Point/Boiling Ran				
9.3 Melting Point/Melting Ra	5			
9.4 Flash point:	N/D			
9.5 Auto flammability:	N/D			
9.5 Auto nammability: 9.6 Explosive Properties:				
9.7 Oxidizing Properties:	N/D			
9.8 Vapour Pressure:				
9.9 Relative Density:		N/D N/D		
9.10 Solubility: water sol	<i>lubility</i> Non-so	bluble		
0.Stability and reactivity				
	Stable in a norma	temperature.		
10.1 Condition to Avoid:	Avoid direct sunli	ght and high temper	ature.	
10.2 Materials to Avoid:	N/A			
10.3 Hazardous Decompositi	on Products:			
	Will not occur			
1 Tables Is also I information				
1.Toxicological information				
No information				

13.Disposal considerations

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

14.Transport information

Airline restriction information ; It doesn't correspond. UN No. ; It doesn't correspond.