

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name

HBF260 High temperature RTV silicone

Other Names

None

Manufacturer's Code

Not applicable

Recommended Use

Used for general industrial sealing and bonding where temperature resistance is required

Company

H. B. Fuller Company Australia Pty. Ltd.

Address

16-22 Red Gum Drive, Dandenong South, VIC 3175

Telephone

(03) 9797 6222

Emergency Telephone No

1800 033 111

2. HAZARD IDENTIFICATION

NOHSC Classification: Non-Hazardous substance

ADG Classification: Not a dangerous goods

SUSDP Classification: Not classified

3. COMPOSITION

Ingredients

<i>Component</i>	<i>CAS#</i>	<i>Amount % wt.</i>
Non hazardous Organopolysiloxane mixture	-	100%

4. FIRST AID MEASURES

Swallowed

If swallowed, rinse mouth thoroughly with water. Give one glass of water or milk. Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Seek medical advice if any ill effects persist

Eyes

If in eye, irrigate immediately with copious amounts of water for 15 minutes with eyelids held open. Seek medical advice if ill effects persist.

Skin

Wash affected areas with water and detergent immediately. Remove contaminated clothing and wash before reuse.

Inhaled

Remove victim to fresh air.

First Aid Facilities

Have eye wash available when exposure may occur

Advice to Doctor

Treat symptomatically

5. FIRE FIGHTING MEASURES

Extinguishing Media

**MATERIAL SAFETY DATA SHEET FOR:
SILICONE 260 IGH TEMPERATURE**

Replaces: New

Date of issue: JANURAY 09



Water fog, foam, carbon dioxide, dry chemical powder.

Hazardous combustion products

Non flammable paste. In the dry state, burning may emit oxides of carbon and other hazardous fumes

Precautions for Firefighters

Fire fighters to wear self contained breathing apparatus if risk of exposure to vapours.

6. ACCIDENTAL RELEASE MEASURES

Special protection

Follow personal protective equipment recommendations found in Section 8 of this MSDS. Additional precautions may be necessary based on special circumstances created by the spill including; the material spilled, the quantity of the spill, the area in which the spill occurred.

Clean up

Product does not flow easily and spills may therefore be collected easily. Recover free material. Add absorbent (sand, earth, sawdust etc) to spill area. Avoid breathing vapours. Ventilate enclosed spaces. Dispose of material at an approved disposal site or facility.

Environmental precautions

Do not allow product to enter streets, sewers or waterways

7. HANDLING AND STORAGE

Handling

No special handling precautions are required

Storage

Keep containers securely sealed and protected against physical damage.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure standards [NOHSC: 1003 (2004)].

	TWA	STEL
Acetic acid	10ppm	15ppm

Biological Limit Value

None assigned

Engineering Controls

Use local exhaust ventilation or other engineering controls to minimize exposures.

Personal Protective Equipment

Eye Protection

Wear safety glasses when handling this product.

Skin Protection

Avoid skin contact by wearing chemically resistant gloves. Skin absorption may potentially contribute to the overall exposure to this material. Appropriate measures should be taken to prevent absorption so that the exposure standard is not invalidated.

Gloves

Chemical resistant

Respiratory Protection

General dilution ventilation.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State

Viscous paste

Colour

Red

Odor

**MATERIAL SAFETY DATA SHEET FOR:
SILICONE 260 IGH TEMPERATURE**

Replaces: New

Date of issue: JANURAY 09



Acetic acid (vinegar)

Specific Gravity

1.04

VOC content (Californian South coast air quality management rule 1168)(g/L)

Unknown

Flashpoint:

Not applicable

Flammability Limits

Not applicable

Solubility in water:

Not soluble

Vapour Pressure

Not available

10. STABILITY AND REACTIVITY

Conditions to Avoid

Exposure to air or moisture until ready to use, causes curing and release of acetic acid vapours.

Chemical incompatibility

Water or moisture,

Hazardous polymerisation

Not established

Hazardous decomposition products

Incomplete combustion can yield carbon monoxide and other hazardous products of combustion.

11. TOXICOLOGICAL INFORMATION

Eye

Causes eye irritation.

Skin

May cause irritation of the skin

Inhalation

Vapour from uncured product may irritate mucous membranes and upper respiratory tract.

Ingestion

An unlikely route of entry. Available data suggest minimal adverse health effects by this route

Long term (chronic) health effect

None known

12. ECOLOGICAL INFORMATION

No ecological information available

13. DISPOSAL

Dispose strictly in accordance with local industrial waste disposal and environmental protection regulation.

14. TRANSPORT INFORMATION

This product is not a Dangerous Good for the purpose of transport.

15. REGULATORY INFORMATION

All components of this material are registered with NICNAS and appear on the AICS.

16. OTHER INFORMATION

**MATERIAL SAFETY DATA SHEET FOR:
SILICONE 260 IGH TEMPERATURE**

Replaces: New

Date of issue: JANURAY 09



Acetic acid is formed during the curing process of this product.

This MSDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular, how to safely handle and use the product in the workplace. Since H.B. Fuller Australia Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this MSDS in the context of how the user intends to handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

Our responsibility for the products sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available on request.