

**Fire Protection & Insulation Solutions** 

## Manufacturer's Material Safety Data Sheet

	1. IDENTIFICATION OF MATERIAL AND SUPPLIER	
Product Name	SILICONE COATED E GLASS CLOTH.	
Other Name	DEF560P/GLS2/1500, DEF560GDS2/1550, DEF580P/GLS2/1500, DEF590GLS2/V, DEF590P/RLS2/1500, DEF725GS1/WR/1200, DEF860BLS1, DEF890GLS2/1500, DEF1150GLS2/1500, DEF1150RLS2/1500, DEF1010GLS2/WR/1200/HKO, DEF1910RLS1, DEF1330BLUELS2/1500, DEF2060RLS2, DEF3500RLS2	
Physical Description	E Glass cloth silicone coated.	
Uses	Industrial insulation, welding blankets and welding drapes, jacketing, turbo covers	
Supplier Name	Darco Industries	
Address	20 Dobra Road, Yangebup 6164	
Telephone	08 9418 8826	
Fax	N/A	
E-Mail	james@darco.com.au	
Emergency	0402 002 359	

2. HAZARDS IDENTIFICATION

### NOT CLASSIFIED AS HAZARDOUS ACCORDING TO NOHSC CRITERIA NOT CLASSIFIED AS A DANGEROUS GOOD BY THE CRITERIA OF THE ADG CODE

	3. COMPOSITION /	INFORMATION C	ON INGREDIENTS
Ingredient	Formula	Conc.	CAS No.
Cloth			
Fibrous Glass Dust		>96%	65997-17-3
Sizing/binders		<4%	
Coating Silicone rubber			

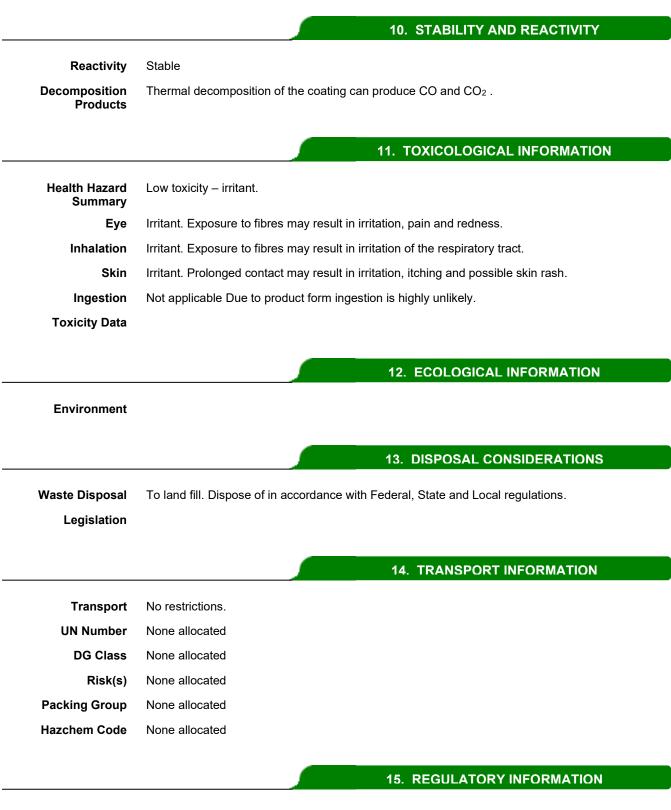
### 4. FIRST AID MEASURES

Eye	Flush gently with running water.
Inhalation	If exposure occurs leave area immediately. If irritation persists seek medical attention.
Skin	Remove contaminated clothing, cleanse skin with mild soap and warm water.
Ingestion	Due to product form ingestion is considered unlikely.
Advice To Doctor	Treat symptomatically.

	5. FIRE FIGHTING MEASURES	
Flammability	Non flammable	
Fire and Explosion	Wear self-contained breathing apparatus approved by NIOSH.	
Extinguishing	Water, CO <sub>2</sub> or dry chemical.	
Hazchem Code	Non-allocated.	
	6. ACCIDENTAL RELEASE MEASURES	
Spillage	Dust or loose fibres should be vacuumed up or swept up with aid of a dust suppressant.	
	7. HANDLING AND STORAGE	
Handling	For maximum comfort, avoid excessive contact with skin and use good personal hygiene.	
Storage	No special precautions are required.	
	8. EXPOSURE CONTROLS / PERSONAL PROTECTION	
Ventilation	Local exhaust – when exposed to heat.	
Exposure Standards	Mechanical – recommended.	
PPE	Use safety glasses. Avoid excessive contact and use good personal hygiene. Shower at the end of the work day.	

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9. PHYSICAL AND CHEMICAL PROPERTIES
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Appearance:	Silver/grey (G), Blue (BLUE), Black (B), Red (R) coated cloth
Odour:	None
pH:	Not applicable
Vapour Pressure:	Not applicable
Vapour Density:	Not applicable
Boiling Point:	Not applicable
Melting Point:	>315°C
Evaporation Rate:	Not applicable
Solubility (water):	Insoluble
Specific Gravity:	2.4 average
% Volatiles:	Not applicable
Flammability:	Not applicable
Flash Point:	>250°C by TOC
Upper Explosion Limit:	Not applicable
Lower Explosion Limited:	Not applicable
Autoignition Temperature:	Not applicable



Poison Schedule A poison schedule number has not been allocated.

# **16. OTHER INFORMATION**

Additional Information	None
Report Reviewed	11 January 2021
Date Printed	11 January 2021
Prepared By	Darco Industries

End of Document

#### DISCLAIMER

The information presented herein is based on data considered to be accurate as of the date of preparation of this Material Safety Data Sheet. However, no warranty or representation, express or implied, is made as to the accuracy or completeness of the foregoing data and safety information. In addition, no responsibility can be assumed by vendor for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the product.