

SAFETY DATA SHEET

in accordance with 2020/878/EU (REACH, Annex II) 29 CFR 1910.1200, WHMIS 2015 and Safe Work Australia

Revision date: 3 March 2022

Date of previous issue: 26 April 2018

SDS No. 1086-4

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

5800I, 5800G

Unique Formula Identifier (UFI): Not available

1.2. Relevant identified uses of the substance or mixture and uses advised against

High purity, self-lubricating, low friction wedge-shaped die-formed ring valve packing set containing a corrosion inhibitor that helps prevent electrolytic pitting. For use in valves sealing against most (pH 0-14) fluids, chemicals and gases to 2760°C (5000°F) in a non-oxidizing atmosphere; 430°C (800°F) in an oxidizing atmosphere.

Supplier:

1.3. Details of the supplier of the safety data sheet

Company: A.W. CHESTERTON COMPANY 860 Salem Street Groveland, MA 01834-1507, USA Tel. +1 978-469-6446 Fax: +1 978-469-6785 (Mon. - Fri. 8:30 - 5:00 PM EST) SDS requests: www.chesterton.com E-mail (SDS questions): ProductSDSs@chesterton.com E-mail: customer.service@chesterton.com

Canada: A.W. Chesterton Company Ltd., 889 Fraser Drive, Unit 105, Burlington, Ontario L7L 4X8 – Tel. 905-335-5055 EU: Chesterton International GmbH, Am Lenzenfleck 23, D85737 Ismaning, Germany – Tel. +49-89-996-5460

1.4. Emergency telephone number

24 hours per day, 7 days per week Call Infotrac: 1-800-535-5053 Outside N. America: +1 352-323-3500 (collect) NSW Poisons Information Centre (Australia): 13 11 26

SECTION 2: HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

2.1.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS

This product does not meet the criteria for classification in any hazard class according to Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures, 29 CFR 1910.1200, WHMIS 2015, Safe Work Australia and GHS.

2.1.2. Australian statement of hazardous nature

Not classified as hazardous according to criteria of Safe Work Australia.

2.1.3. Additional information

None

2.2. Label elements

Labelling according to Regu	lation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS
Hazard pictograms:	None
Signal word:	None
Hazard statements:	None
Precautionary statements:	None

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Gunnlamantal	nformation: Na					
Supplemental in						
2.3. Other haza						
None expected i	n industrial use.					
	OMPOSITION/INFORM	MATION ON	INGREDIENTS			
3.2. Mixtures						
Hazardous Ingr	edients ¹	% Wt.	CAS No./ EC No.	REACH Reg. No.	CLP/GHS Classification	SCL, M-factor, ATE
Barium molybda	te	< 2	7787-37-3 232-111-7	NA	Acute Tox. 4, H302/332	ATE (oral): 500 ATE (inhalation, dust): 1.5
Other ingredient						
Expanded Purific	ed Natural Graphite	≥ 97	7782-42-5/ 231-955-3	NA	Not classified*	Not available
*0 1 1		1. 11				
	a workplace exposure					
¹ Classified accord	ling to: • 29 CFR 1910.1 • 1272/2008/EC, • WHMIS 2015 • Safe Work Aus	GHS, REACH		ght-to-Know Law	(ch. 40, M.G.LO. 111F)	
SECTION 4: FI	RST AID MEASURES	i				
4.1. Description	n of first aid measure	S				
Inhalation:	Remove to fresh air.	lf not breathi	ng, administer ar	tificial respiratio	n. Contact physician.	
Skin contact:	Wash skin with soap	and water. C	ontact physician	if irritation pers	ists.	
Eye contact: Flush eyes for at least 15 minutes with large amounts of water. Contact physician if irritation persists.			on persists.			
Ingestion:	Not applicable					
Protection of fi	rst-aiders: No speci	ial precautior	IS.			
4.2. Most impor	tant symptoms and o	effects, both	acute and dela	yed		
excess of expos		nded period	of time may resu		. Repeated inhalation c lungs. Symptoms can	
4.3. Indication	of any immediate me	dical attentio	on and special t	reatment need	ed	
Treat symptoms	-		-			
SECTION 5: FI	REFIGHTING MEASU	IRES				
5.1. Extinguishi	ing media					
	•	Will not supp	ort combustion.	Use extinguishir	ng media suitable for th	e surrounding fire.
5.1. Extinguishi Suitable exting	uishing media:	Will not supp None known	ort combustion.	Use extinguishir	ng media suitable for th	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable exti	uishing media:	None known		Use extinguishir	ng media suitable for th	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable exti 5.2. Special haz	uishing media: nguishing media:	None known e substance		-	-	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable exti 5.2. Special haz	uishing media: nguishing media: ards arising from the nbustion products:	None known e substance	or mixture	-	-	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable exti 5.2. Special haz Hazardous com Other hazards:	uishing media: nguishing media: cards arising from the nbustion products: None	None known e substance	or mixture	-	-	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable extin 5.2. Special haz Hazardous com Other hazards: 5.3. Advice for t	uishing media: nguishing media: cards arising from the bustion products: None firefighters	None known e substance Carbon Mor	or mixture loxide, Carbon D	-	-	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable extin 5.2. Special haz Hazardous com Other hazards: 5.3. Advice for the Recommend Fire	uishing media: nguishing media: cards arising from the nbustion products: None firefighters efighters wear self-cor	None known e substance Carbon Mor ntained breat	or mixture loxide, Carbon D ning apparatus.	ioxide and othe	r toxic fumes.	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable extin 5.2. Special haz Hazardous com Other hazards: 5.3. Advice for Recommend Fin Australian HAZ	uishing media: nguishing media: cards arising from the bustion products: None firefighters efighters wear self-cor CHEM Emergency A	None known e substance Carbon Mor ntained breatl ction Code:	or mixture loxide, Carbon D ning apparatus. Not applicable	-	r toxic fumes.	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable exting 5.2. Special haz Hazardous com Other hazards: 5.3. Advice for Recommend Fin Australian HAZ	uishing media: nguishing media: ards arising from the bustion products: None firefighters efighters wear self-cor CHEM Emergency Ac CCIDENTAL RELEAS	None known e substance Carbon Mor ntained breat ction Code: E MEASURE	or mixture loxide, Carbon D ning apparatus. Not applicable	ioxide and othe	r toxic fumes.	e surrounding fire.
5.1. Extinguishi Suitable exting Unsuitable exting 5.2. Special haz Hazardous com Other hazards: 5.3. Advice for Recommend Fire Australian HAZ SECTION 6: AC 6.1. Personal province	uishing media: nguishing media: cards arising from the bustion products: None firefighters efighters wear self-cor CHEM Emergency A CCIDENTAL RELEAS recautions, protective	None known e substance Carbon Mor ntained breath ction Code: E MEASURE e equipment	or mixture loxide, Carbon D hing apparatus. Not applicable S t and emergenc	ioxide and othe Not applicable	r toxic fumes.	e surrounding fire.
5.1. Extinguishi Suitable extinguishi 5.2. Special haz Hazardous com Other hazards: 5.3. Advice for Recommend Fin Australian HAZ SECTION 6: AC 6.1. Personal pu Utilize exposure	uishing media: nguishing media: ards arising from the bustion products: None firefighters efighters wear self-cor CHEM Emergency Ac CCIDENTAL RELEAS	None known e substance Carbon Mor ntained breath ction Code: E MEASURE e equipment	or mixture loxide, Carbon D hing apparatus. Not applicable S t and emergenc	ioxide and othe Not applicable	r toxic fumes.	e surrounding fire.

6.3. Methods and material	for containme	nt and clea	ning up					
No special steps required. N	lontoxic.							
6.4. Reference to other sec	ctions							
Refer to section 13 for dispo	sal advice.							
SECTION 7: HANDLING A	ND STORAGE							
7.1. Precautions for safe h								
Accumulations of graphite m n Section 8.	nay cause shorti	ing of electri	cal circuits. U	tilize exposu	re controls ar	nd persona	l protection as	specified
7.2. Conditions for safe sto	orage, includin	ig any incoi	npatibilities					
Store in a cool, dry area.		-						
7.3. Specific end use(s)								
No special precautions.								
SECTION 8: EXPOSURE C	CONTROLS/PE	RSONAL P	ROTECTION					
3.1. Control parameters								
Occupational exposure lim	nit values							
ngredients	OSHA ppm	A PEL ¹ mg/m ³	ACGIH ppm	l TLV ² mg/m ³	UK W ppm	VEL ³ mg/m ³	AUSTR# ppm	ALIA ES ⁴ mg/m ³
Barium molybdate	(resp.)	5	(resp.)	3	N/A	10	N/A	10
	(total)	15	(inhal.)	10	<i>,</i> ,	inhal.)		
Graphite	(resp.)	5	(resp.)	2	(resp.)	4	(resp.)	3
United States Occupationa American Conference of G EH40 Workplace exposure	(resp.) (total) I Health & Safe overnmental Inc Imits, Health 8	5 15 ty Administra dustrial Hygi & Safety Exe	(resp.) ation permiss enists thresho cutive	ible exposure old limit value	(total) e limits es		(resp.)	3
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D	(resp.) (total) (total) vovernmental Ind limits, Health & place Exposure s noted for the in	5 15 ty Administra dustrial Hygi & Safety Exe s Standards f ngredient(s)	(resp.) ation permiss enists thresho cutive for Airborne C	ible exposure old limit value Contaminants	(total) e limits es	4	(resp.)	3
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D Norkers	(resp.) (total	5 15 ty Administra dustrial Hygi & Safety Exe standards f ngredient(s) ng to Regula	(resp.) ation permiss enists thresho cutive for Airborne C	ible exposure old limit value Contaminants	(total) e limits es	4		3
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D Vorkers Substance	(resp.) (total	5 15 ty Administra dustrial Hygi Safety Exe Standards f ngredient(s) a g to Regula Route of exp	(resp.) ation permissi enists thresho cutive for Airborne C ation (EC) No	ible exposure old limit value Contaminants 9 1907/2006: Potential hea	(total) e limits es	4	DNEL	
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D Workers Substance Graphite	(resp.) (total	5 15 ty Administra dustrial Hygi Safety Exe Standards f ngredient(s) a g to Regula Route of exp Inhalation	(resp.) ation permissi enists thresho cutive for Airborne C ation (EC) No	ible exposure old limit value Contaminants 1907/2006: <u>Potential hea</u> <u>Chronic effec</u>	(total) e limits es s <u>Ith effects ts, local</u> ts, systemic	4		ESTIS)
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D Workers Substance Graphite Predicted No Effect Conce Not available 3.2. Exposure controls 3.2.1. Engineering measure No special requirements. If e 3.2.2. Individual protection	(resp.) (total	5 15 ty Administra dustrial Hygi Safety Exe Standards f ngredient(s). ng to Regula Route of exp Inhalation C) accordin are exceede	(resp.) ation permissi enists thresho cutive for Airborne C ation (EC) No bosure F C g to Regulati	ible exposure old limit value Contaminants 9 1907/2006: Potential hea Chronic effec Chronic effec Chronic effec chronic effec	(total) e limits es s lth effects ts, local ts, systemic 1907/2006: lation.	4 10	DNEL 1.2 mg/m ³ (G 1.2 mg/m ³ (G	ESTIS) ESTIS)
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D Norkers Substance Graphite Predicted No Effect Conce Not available 3.2. Exposure controls 3.2.1. Engineering measure No special requirements. If e 3.2.2. Individual protection Respiratory protection:	(resp.) (total	5 15 ty Administra dustrial Hygi & Safety Exe standards f ngredient(s). ng to Regula <u>Route of exp</u> <u>Inhalation</u> C) accordine are exceede needed. If ex	(resp.) ation permissi enists thresho cutive for Airborne C ation (EC) No bosure F C g to Regulati	ible exposure old limit value Contaminants 9 1907/2006: Potential hea Chronic effec Chronic effec Chronic effec chronic effec	(total) e limits es s lth effects ts, local ts, systemic 1907/2006: lation.	4 10	DNEL 1.2 mg/m ³ (G 1.2 mg/m ³ (G	ESTIS) ESTIS)
United States Occupationa American Conference of G EH40 Workplace exposure Safe Work Australia, Work Biological limit values No biological exposure limits Derived No Effect Level (D Norkers Substance Graphite Predicted No Effect Conce Not available 3.2. Exposure controls 3.2.1. Engineering measure No special requirements. If e 3.2.2. Individual protection: Respiratory protection: Protective gloves:	(resp.) (total	5 15 ty Administra dustrial Hygi Safety Exe Standards f ngredient(s) g to Regula Route of exp Inhalation C) accordin are exceede needed. If ex d	(resp.) ation permissi enists thresho cutive for Airborne C ation (EC) No bosure F C g to Regulati	ible exposure old limit value Contaminants 9 1907/2006: Potential hea Chronic effec Chronic effec Chronic effec chronic effec	(total) e limits es s lth effects ts, local ts, systemic 1907/2006: lation.	4 10	DNEL 1.2 mg/m ³ (G 1.2 mg/m ³ (G	ESTIS) ESTIS)
	(resp.) (total	5 15 ty Administra dustrial Hygi Safety Exe Standards f ngredient(s) g to Regula Route of exp Inhalation C) accordin are exceede needed. If ex d	(resp.) ation permissi enists thresho cutive for Airborne C ation (EC) No bosure F C g to Regulati	ible exposure old limit value Contaminants 9 1907/2006: Potential hea Chronic effec Chronic effec Chronic effec chronic effec	(total) e limits es s lth effects ts, local ts, systemic 1907/2006: lation.	4 10	DNEL 1.2 mg/m ³ (G 1.2 mg/m ³ (G	ESTIS) ESTIS)

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8.2.3. Environmental exposure controls

No special requirements.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES 9.1. Information on basic physical and chemical properties Physical state solid pН not applicable Colour gray / black **Kinematic viscosity** not applicable Odour Solubility in water insoluble none Partition coefficient Odour threshold not applicable not applicable n-octanol/water Boiling point or range not applicable Vapour pressure @ 20°C not applicable Melting point/freezing point not applicable Density and/or relative density not applicable % Volatile (by volume) not applicable not applicable Weight per volume not determined Vapour density (air=1) Flammability not applicable Lower/upper flammability Rate of evaporation (ether=1) not applicable not applicable or explosion limits Flash point % Aromatics by weight not applicable not applicable Method Particle characteristics not determined not applicable Autoignition temperature not determined **Explosive properties** not explosive Decomposition temperature not determined **Oxidising properties** none 9.2. Other information None SECTION 10: STABILITY AND REACTIVITY 10.1. Reactivity Refer to sections 10.3 and 10.5. 10.2. Chemical stability Stable 10.3. Possibility of hazardous reactions

No dangerous reactions known under conditions of normal use.

10.4. Conditions to avoid

None

10.5. Incompatible materials

Fluorine, aqua regia, oleum, fuming Nitric Acid and Hydrochloric Acid and Hydrofluoric Acid when used as a positive electrode.

10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1. Information on hazard of	classes as defined in Regulation (EC) No	1272/2008 / GHS		
Primary route of exposure under normal use:	Inhalation, skin and eye contact. Personnel with pre-existing chronic respiratory impairments may be aggravated by exposure.			
Acute toxicity -				
Oral:	Based on available data on components, the classification criteria are not met. ATE-mix > 25,000 mg/kg			
	Substance	Test	Result	
	Graphite	LD50, rat	> 2,000 mg/kg	
	Barium molybdate	сАТрЕ	500 mg/kg	
Dermal:	Based on available data on components	the classification criteria are	not met.	
Inhalation:	Based on available data on components cause mechanical irritation of the nasal p ATE-mix > 75 mg/l (dust)		not met. Graphite dust may	
	Substance	Test	Result	
	Graphite	LC50, rat, 4 hours	> 2 mg/l (dust)	
	Barium molybdate	сАТрЕ	1.5 mg/l (dust)	

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Skin corrosion/irritation:	Graphite dust may cause r	nechanical irritation to the skin.				
	Substance	Test	Result			
	Graphite	Skin irritation, rabbit	Not irritating			
Serious eye damage/ irritation:	Graphite dust may cause mechanical irritation to the eyes.					
	Substance	Test	Result			
	Graphite	Eye irritation, rabbit	Not irritating			
Respiratory or skin sensitisation:	Graphite: based on available data, the classification criteria are not met.					
	Substance	Test	Result			
	Graphite	Skin sensitization (OECD 429), mouse	Not sensitizing			
Germ cell mutagenicity:	Graphite: based on availab	ble data, the classification criteria are not m	et.			
Carcinogenicity:	International Agency for Re	arcinogens as listed by the National Toxico esearch on Cancer (IARC), the Occupation the European Chemicals Agency (ECHA).				
Reproductive toxicity:	Graphite: based on availab	ble data, the classification criteria are not m	et.			
STOT – single exposure:	Graphite: based on availab	ble data, the classification criteria are not m	et.			
STOT – repeated exposure:	time may result in injury to	sance dust in excess of exposure limits over the lungs. Symptoms can include cough, s action. Graphite: based on available data, th	hortness of breath and			
Aspiration hazard:	Based on available data, th	he classification criteria are not met.				
11.2. Information on other ha	zards					
None						
of the components and the ecc 12.1. Toxicity	toxicology of similar substan		ow is based on a knowledge			
Not expected to be harmful to a		96 h LC50 (fish) > 100 mg/l.				
12.2. Persistence and degrad	-					
Graphite, Barium molybdate: ir	-	nature.				
12.3. Bioaccumulative potent	ial					
No information available.						
12.4. Mobility in soil	ermining environmental mob	ility, consider the product's physical and ch	emical properties (see			
Section 9).	ennining environmentar mob	ning, consider the product's physical and ch				
12.5. Results of PBT and vPv	B assessment					
Not available	ronortioo					
12.6. Endocrine disrupting p	operties					
None known						
12.7. Other adverse effects						
None known						
SECTION 13: DISPOSAL CO 13.1. Waste treatment metho						
		hazardous according to 2008/98/EC. Can b deral regulations and comply with the most				
SECTION 14: TRANSPORT I						
14.1. UN number or ID number ADG/ADR/RID/ADN/IM	DG/ICAO: NOT APPLICABI					
TDG:	NOT APPLICABI	LE				

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US DOT: 14.2. UN proper shipping name	NOT APPLICABLE
ADG/ADR/RID/ADN/IMDG/ICAO:	NON-HAZARDOUS, NON REGULATED
TDG:	NON-HAZARDOUS, NON REGULATED
US DOT:	NON-HAZARDOUS, NON REGULATED
14.3. Transport hazard class(es)	
ADG/ADR/RID/ADN/IMDG/ICAO:	NOT APPLICABLE NOT APPLICABLE
TDG: US DOT:	NOT APPLICABLE
14.4. Packing group	
ADG/ADR/RID/ADN/IMDG/ICAO:	NOT APPLICABLE
TDG:	NOT APPLICABLE
US DOT:	NOT APPLICABLE
14.5. Environmental hazards	
NOT APPLICABLE	
14.6. Special precautions for user	
NOT APPLICABLE	ne to INO instrumento
14.7. Maritime transport in bulk accordir	ig to into instruments
14.8. Other information	
NOT APPLICABLE	
SECTION 15: REGULATORY INFORMAT	
15.1. Safety, health and environmental re	egulations/legislation specific for the substance or mixture
15.1.1. EU regulations	
Authorisations under Title VII: Not app	licable
Restrictions under Title VIII: None	
Other EU regulations: None	
15.1.2. National regulations	
US EPA SARA TITLE III	
312 Hazards:	Chemicals subject to reporting requirements of Section 313 of EPCRA and of 40 CFR 372:
None	Barium Compounds < 2%
Other national regulations: None	
15.2. Chemical safety assessment	
No Chemical Safety Assessment has been	carried out for this substance/mixture by the supplier.

SECTION 16: OT	THER INFORMATION
SECTION 16: OT Abbreviations and acronyms:	THER INFORMATION ADG: Australian Dangerous Goods Code ADN: European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road ATE: Acute Toxicity Estimate BCF: Bioconcentration Factor cATpE: Converted Acute Toxicity point Estimate CLP: Classification Labelling Packaging Regulation (1272/2008/EC) ES: Exposure Standard GHS: Globally Harmonized System ICAO: International Maritime Dangerous Goods LC50: Lethal Concentration to 50 % of a test population LD50: Lethal Concentration to 50 % of a test population LD51: Lowest Observed Effect Level N/A: Not Available NOEC: No Observed Effect Concentration NOEL: No Observed Effect Concentration and Development PBT: Persistent, Bioaccumulative and Toxic substance (Q)SAR: Quantitative Structure-Activity Relationship REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation (1907/2006/EC) REL: Recommended Exposure Limit
	SCL: Specific Concentration Limit SDS: Safety Data Sheet STEL: Short Term Exposure Limit STOT RE: Specific Target Organ Toxicity, Repeated Exposure STOT SE: Specific Target Organ Toxicity, Single Exposure TDG: Transportation of Dangerous Goods (Canada) TWA: Time Weighted Average US DOT: United States Department of Transportation vPvB: very Persistent and very Bioaccumulative substance WEL: Workplace Exposure Limit WHMIS: Workplace Hazardous Materials Information System
Key literature ref and sources for	
Procedure used	to derive the classification for mixtures according to Regulation (EC) No 1272/2008 [CLP] / GHS:
Classification	Classification procedure
Not applicable	Not applicable
Relevant H-state	ments: H302/332: Harmful if swallowed or if inhaled.
Hazard pictogram	m names: Not applicable
Further informat	ion: None
Date of last revis	sion: 3 March 2022
Changes to the S	SDS in this revision: Sections 1.1, 1.3, 1.4, 2.1, 3, 4.1, 5.1, 5.2, 7.1, 7.2, 8.1, 8.2.2, 8.2.3, 9.1, 10.5, 10.6, 11, 12.1, 12.2, 12.6, 13, 14, 15.1.2, 16.
This information is b	based solely on data provided by suppliers of the materials used, not on the mixture itself. No warranty is expressed or implied

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