

In accordance with 2020/878/EU (REACH, Annex II) 29 CFR 1910.1200, WHMIS 2015 and Safe Work Australia           Revision: 4 April 2024         Date of provious issue: 16 May 2018         SDS No. 1132-5           SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING         1           1.1. Product identifier         Willing Formula Identifier (UFI): Not required         1           12. Relevant identifier (UFI): Not required         1         1           21. Relevant identifier (UFI): Not required         1         1           13. Relevant identifier (UFI): Not required         1         1           13. Relevant identifier (UFI): Not required         1         1           14. Relevant identifier (UFI): Not required         1         1           13. Relevant identifier (UFI): Not required         1         1           14. Relevant identifier (UFI): Not required         1         1           15. Relevant identifier (UFI): Not required         1         1           14. Relevant identifier (UFI): Not required         1         1           15. Relevant identifier (UFI): Not required         1         1           13. Relevant identifier (UFI): Not required         1         1           14. Relevant identifier (UFI): Not required         1         1           14. Setteetion of the suble of the safety dat		SAFETY DAT	A SHEET	
SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING 1.1. Product identifier 1830-SSP Unique Formula Identifier (UFI): Not required 1.2. Relevant Identified uses of the substance or mixture and uses advised against Relevant Identified uses: For use in pumps, mixers and agitators to a maximum temperature of 260°C (500°F). Uses advised against: Not applicable 1.3. Details of the supplier of the safety data sheet Company: Supplier: AW: CHESTERTON COMPANY 800 Salem Street Groweland, MA 1034-1507, USA Tel, +1 972-409-6446 (MonFr. 6.30 - 500 PM EST) SDS requests: www.chesterton.com E-mail (SDS questions): ProducEDS/SigChesterton.com E-mail (SDS questions): ProducEDS/SigChesterton.com E-mail (SDS questions): Tel, +49-69-6460 14. Emergency telephone number 24 hours per day, 7 days per week Call Inforce: 1-800-535-5055 Dutside N. America: +1 352-323-3500 (collect) NWP Poisons Information Call CC (SO 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and KNY Poison Information 21. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and KNS E1. Chasterets Company: None Signal word: None None None None None None None None	in accordance with 2	020/878/EU (REACH, Annex II) 29 Cl	R 1910.1200, WHMIS 201	15 and Safe Work Australia
1.1. Product identifier         1830-SSP         Unique Formula Identifier (UFI): Not required         1.2. Relevant identified uses of the substance or mixture and uses advised against         Relevant identified uses: For use in pumps, mixers and agitators to a maximum temperature of 260°C (500°F).         Uses advised against: No information available         Reason why uses advised against: Not applicable         1.3. Details of the supplier of the safety data sheet         Company:       Supplier:         AW. CHESTERTON COMPANY       800 Salem Street         Groveland, MA 01834-1507, USA         Tel. + 1977-4698-446       (MonFri. 8:30 - 5.00 PM EST)         DSD Forguests: www.cheaterton.com         E-mail: customer. service@(Arbesterton.com)         E-mail: customer. service@(Arbesterton.com)         Canada: A.W. Chesterton Company Ltd., 889 Fraser Drive,         Unit to T. 449-88-986-5460         14. Emergency telephone number         24 hours per day, 7 days per week         Call Inforta: 1: 400-535-5053         Usids N. America: +1 352-323-3500 (collect)         NSW Poisons Information Centre (Australia): 13 11 26         SECTION 2: HAZARDS IDENTIFICATION         2.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and CMS.         2.1. Classification of the subs	Revision: 4 April 2024	Date of previous iss	<b>ie:</b> 16 May 2018	<b>SDS No.</b> 1132-5
1330-SSP         Unique Formula Identifier (UFI): Not required         1.2. Relevant identified uses: For use in pumps, mixers and agitators to a maximum temperature of 260°C (500°F).         Uses advised against: Not applicable         Reseant identified uses: For use in pumps, mixers and agitators to a maximum temperature of 260°C (500°F).         Uses advised against: Not applicable         1.3. Details of the supplier of the safety data sheet         Company:       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         AW. OLFISTERTON COMPANY       Supplier:         AW. OLFISTERTON COMPANY       Supplier:         AW. OLFISTERTON COMPANY       Supplier:         So Salen Bretet       Groveland, MA 01834-1607, USA         Tel: +1 978-4480-6446       (Mon Fri. 8:30 - 5:00 PM EST)         SDS requests: www.chesterton.com       E-mail: customer.service@chesterton.com         E-mail: customer.service@chesterton.com       E-mail: customer.service@chesterton.com         E-mail: customer.service@chesterton.com       E-mail: customer.service@chesterton.com         24 hours per day, 7 days per week       Cali Inforta: 1-805-355-5055         Cali Inforta: 1-800-535-5053       Collect)         NW Poisons Information Centre (Australia): 13 11 26       Secton 2: 1-805-835-8053         Secton 2: HAZROS IDEVTIFICATION       E-1-1-1000000000000000	SECTION 1: IDENTIFICATIO	N OF THE SUBSTANCE/MIXTURE	ND OF THE COMPANY/	UNDERTAKING
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Relevant identified use:       For use in pumps, mixers and agitators to a maximum temperature of 260°C (500°F).         Uses advised agains:       Not formation available         Reason why uses advised agains:       Not applicable         13. Details of the supplier of the safety data sheet       Company:         Company:       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         Solar Bartseit       (Mon Fri. 8:30 - 5:00 PM EST)         SDS requests:       Workerstein com         E-mail: (JSDS questions): ProductSDSS@chesterion.com       E-mail: (Sustomer service@chesterion.com)         E-mail: (JSDS questions): ProductSDSS@chesterion.com       E-mail: (JSDS questions): ProductSDSS@chesterion.com         E-mail: (SUSTOR request):       All ABP Fraser Drive,         Unit 105, Burlington, Ontain L7.L 4X8 – Tel. 905-335-5055       EU: Chesterion International CmbH, Arn LenzenHock 23,         DB5737 Ismaning, Germany – Tel. 449-8446       Susson Information Centre (Australia): 13 11 26         SECTION 2: HAZARDS IDENTFLATION       E         Call Infortar: L-800-535-5300 (collect)       NSW Poisons Information Centre (Australia): 13 11 26         SECTION 2: HAZARDS IDENTECTION       E <td>•</td> <td>· ·</td> <td></td> <td></td>	•	· ·		
Uses advised against:       No information available         Reason why uses advised against:       Not applicable         1.3. Details of the supplier of the safety data sheet       Company:         Company:       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         AW. CHESTERTON COMPANY       Supplier:         Supplier:       Supplier:         AW. CHESTERTON COMPANY       Supplier:         Supplier:       Supplier:         AW. Chesterton Company Ltd., 889 Fraser Drive, Unit 105, Burlington, Ontario L7L 4X8 – Tel. 905-335-5055       Supplier:         Canada: A.W. Chesterton International GmbH, Am Lenzentleck 23, 283-5005 (collect)       Supplier:         A. Burger day, 7 days per week       Call Inforta: 1-800-535-505         Call Inforta: 1-800-535-5053       Supplier:         Supplier:       Supplier:         A.1. Classification according to Regulation (EC) No 1272/2008 (CLP) / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS.         21.1. Classification acn meek				
Reason why use a dvised against: Not applicable         1.3. Details of the supplier of the safety data sheet         Company:       Supplier:         AW. CHESTERTON COMPANY         800 Salem Street         Groveland, Mo 01834-1507, USA         Tel. +1 978-469-4446         (Mon Fri. 8:30 - 5:00 PM EST)         SDS requests: www.chesterton.com         E-mail: USDS questions). ProductSDSs@chesterton.com         E-mail: USDS questions). ProductSDSs@chesterton.com         E-mail: Casterton 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 Infortac: 1-800-535-5053         Outside N. America: +1 305-325-3050 (collect)         NSW Poisons Information Centre (Australia): 311 126         SECTION 2: HAZARDS IDENTIFICATION         2.1.1. 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 and GHS.         2.1.2. Additional information         2.1.2. Additional information         Supplier         2.1.2. Label elements         Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS.         2.1.2. Label elements:	Relevant identified uses:	For use in pumps, mixers and agitato	rs to a maximum temperat	ure of 260°C (500°F).
1.3. Details of the supplier of the safety data sheet       Supplier:         Company:       Supplier:         A.W. CHESTERTON COMPANY       Supplier:         Sol Salem Street       Groveland, MA 01834-1507, USA         Groveland, MA 01834-1507, USA       Tel. +1 978-469-6446         (Mon, - Fri, 8:30 - 5:00 PM EST)       SDS frequest/499-6446         SDS frequest/www.chesterton.com       E-mail: customer.service@chesterton.com         E-mail: customer.service@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, DBS737 Ismaning, Germany - Tel. +49-89-06-5460         14.4.Emergency telephone number       Zahours per day, 7 days per week         Call Inforta: 1.800-535-5053       Outside N. America: +1 352-323-3500 (collect)         NSW Poisons Information Centre (Australia): 13 11 26       SECTION 2: HAZAROS IDENTIFICATION         21.1 Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS.         21.2 Label does not met the driveria 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.         21.2 Label elements       Label lements         Labelling according to Regulati	Uses advised against:	No information available		
Company:       Supplier:         A.W. CHESTERTON COMPANY       Biolity Street         Groveland, MA 01834-1507, USA       Frait-11978-469-6446         (Mon - Fri, 8:30 - 5:00 PM EST)       SDS requestions; ProductSDSs@chesterton.com         E-mail (SDS questions); ProductSDSs@chesterton.com       E-mail: customer.service@chesterton.com         E-mail:       Condad: A.W. Chesterton Company Ltd., 889 Fraser Drive, Unit 105, Burlington, Ontario L7L 4.X8 - Tel. 905-335-5055         EU: Chesterton International GmbH, Am Lenzenfleck 23, D85737 Ismaning, Germany – Tel. +49-89-996-5460       D85737 Ismaning, Germany – Tel. +49-89-996-5460         14.       Emergency telephone number       Z4 hours per day, 7 days per week       Call Infortac: 1-800-535-5050         Custide N. America: +13 52-323-3500 (collect)       NSW Poisons Information Centre (Australia): 13 11 26         SECTION 2: HAZARDS IDENTIFICATION       Z1.1 Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS.         21.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200, WHMIS 2015 / Safe Work Australia and GHS.         21.2. Additional informatior       None         22. Label elements       None         Hazard pictograms:       None         Signal word:       None         Signal word:       None         Signal word:       None	Reason why uses advised a	gainst: Not applicable		
A.W. CHËSTERTON COMPANY 80 Salem Street Groveland, MA 01834-1507, USA Tel. +1 978-469-6446 (MonFr. 8:30 - 5:00 PM EST) SDS requests: www.chesterton.com E-mail (S guestions): ProductSDSs@chesterton.com E-mail: customer.service@chesterton.com E-mail: customer.service@chesterton.com E-mail: Customer.service@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 <b>1.4. Emergency telephone number</b> 24 hours per day, 7 days per week Call Infotra: 1-800-535-5053 Outside N. America: +1 352-323-3500 (collect) NSW Poisons Information Centre (Australia): 13 11 26 <b>SECTION 2: HAZARDS IDENTIFICATION</b> <b>2.1. Classification of the substance or mixture</b> <b>2.1.1. Classification accord 1 o 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. <b>2.1.2. Additional information</b> None <b>2.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. <b>2.1.2. Additional information</b> None <b>2.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS Hazard statements: None Hazard statements: None</b>	1.3. Details of the supplier of	f the safety data sheet		
860 Salem Street         Groveland, MA 01834-1507, USA         Tal. +1 978-469-6446         (Mon Fri. 8:30 - 5:00 PM EST)         SDS requesterton.com         E-mail: customer.service@chesterton.com         E-mail: customer.service@chesterton.com         Canada: A.W. Chesterton Company Ltd., 889 Fraser Drive, Unit 105, Burlington, Ontario L7L 428.         PB 700         24 hours per day, 7 days per week         Call Infortac: 1-800-635-5053         Outside N. America: +130-635-5053         Outside N. America: +300-635-5053			lier:	
Groveland, MA 01834-1507, USA Tel. +1 978-469-6446 (MonFr. 8:30 - 5:00 PM EST) SDS requests: www.chesterton.com E-mail (SDS guestions): 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, Germary - Tel. +49-89-996-5460 <b>1.4. Emergency telephone number</b> 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 <b>SECTION 2: HAZARDS IDENTIFICATION</b> <b>2.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS</b> 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. <b>2.1.2. Additional information</b> None <b>2.1.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. <b>2.1.2. Additional information</b> None <b>2.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. <b>3.1.2. Additional information</b> None <b>3.1.2. Additional information</b> None <b>3.1.3. Classification on Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS</b> <b>4.1.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS <b>5.1.2. Additional information</b> None <b>4.1.2. More</b> <b>4.1.2. More</b> <b>4.1.2.</b>		NΥ		
(Mon Fri. 8:30 - 5:00 PM EST) SDS requests: www.chesterton.com E-mail (S0 guestions): 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 LenzenHeck 23, D85737 Ismaning, Germany - Tel. +49-89-996-5460 <b>1.4. Emergency telephone number</b> 24 hours per day, 7 days per week Call Infortario L-1.800-535-5053 Outside N. America: +1.352-323-3500 (collect) NSW Poisons Information Centre (Australia): 13 11 26 <b>SECTION 2: HAZARDS IDENTIFICATION</b> <b>2.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS</b> 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. <b>2.1.2. Additional information</b> None <b>2.1.2. Additional information</b> (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200, WHMIS 2015, Safe Work Australia and GHS. <b>2.1.2. Additional information</b> None <b>2.1.2. Additional information</b> (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. <b>2.1.2. Additional information</b> None <b>2.1.2. Additional information</b> (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. <b>3. Signal word</b> : None <b>4. Bazard pictograms</b> : None	Groveland, MA 01834-1507, U	SA		
SDS requests: www.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. +49-89-96-5460         14. 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         21. Classification of the substance or mixture         21.1. 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 ortheria 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.         21. Label elements         Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS.         21. Label elements         Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS         None         Signal word:       None         Signal wo		τ.		
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 LZ 4X8 – Tel. 905-335-5055 EU: Chesterton International GmbH, Am Lenzenfleck 23, D85737 Ismaning, Germany – Tel. +49-89-996-5460 <b>14. Emergency telephone number</b> 24 hours per day, 7 days per week Call Infortare: 1-800-535-5053 Outside N. America: +1 352-323-3500 (collect) NSW Poisons Information Centre (Australia): 13 11 26 <b>SECTION 2: HAZARDS IDENTIFICATION</b> <b>21. Classification of the substance or mixture</b> <b>21.1. Classification of the substance or mixture</b> <b>21.1. Classification of the substance or mixture</b> <b>21.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS</b> 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. <b>2.1.2. Additional information</b> None <b>2.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS Hazard pictograms: None Signal word: None Hazard statements: None				
Canada: A.W. Chesterton Company Ltd., 89 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 <b>1.4. Emergency telephone number</b> 24 hours per day, 7 days per week Call Infortrac: 1-800-535-5053 Outside N. America: +1 352-323-3500 (collect) NSW Poisons Information Centre (Australia): 13 11 26 <b>SECTION 2: HAZARDS IDENTIFICATION</b> <b>2.1. Classification of the substance or mixture</b> <b>2.1.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work</b> <b>Australia / GHS</b> 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. <b>2.1.2. Additional information</b> None <b>2.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. <b>2.1. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia and GHS. Hazard pictograms: None Signal word: None Hazard statements: None	E-mail (SDS questions): Produ	ictSDSs@chesterton.com		
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 <b>1.4. Emergency telephone number</b> 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 <b>SECTION 2: HAZARDS IDENTIFICATION</b> <b>2.1. Classification of the substance or mixture</b> <b>2.1.1. Classification of the substance or mixture</b> <b>2.1.1. Classification according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work</b> <b>Australia / GHS</b> 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. <b>2.1.2. Additional information</b> None <b>2.2. Label elements</b> Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS Hazard pictograms: None Signal word: None Hazard statements: None	E-mail: <u>customer.service@che</u>	sterton.com		
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 Infotra: 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. Additional information None 2.2. Label elements Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHS Hazard pictograms: None Signal word: None Hazard statements: None				
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14. 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. Additional information         None         2.2. Label elements         Labelling according to Regulation (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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None         2.2. Label elements         Labelling according to Regulation (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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Labelling according to Regulation (EC) No 1272/2008 [CLP] / 29 CFR 1910.1200 / WHMIS 2015 / Safe Work Australia / GHSHazard pictograms:NoneSignal word:NoneHazard statements:NonePrecautionary statements:None				
Hazard pictograms:NoneSignal word:NoneHazard statements:NonePrecautionary statements:None				
Signal word:NoneHazard statements:NonePrecautionary statements:None		. ,	CFR 1910.1200 / WHMIS	2015 / Safe Work Australia / GHS
Hazard statements:     None       Precautionary statements:     None	Hazard pictograms:	None		
Precautionary statements: None	Signal word:	None		
-	Hazard statements:	None		
Supplemental information: None	Precautionary statements:	None		
	Supplemental information:	None		

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## 2.3. Other hazards

None expected in industrial use. PTFE is nonhazardous at ambient temperatures. At temperatures above 260°C (500°F), toxic decomposition products may be emitted. Due to toxic decomposition, avoid smoking (wash hands to avoid transfer to tobacco products) when handling.

products) when						
	OMPOSITION/INFOR	MATION ON	INGREDIENTS	6		
3.2. Mixtures						
Hazardous Ingi	edients <sup>1</sup>	% Wt.	CAS No./ EC No.	REACH Reg. No.	CLP/GHS Classification	SCL, M-factor, ATE
Graphite		45-55	7782-42-5/ 231-955-3	NA	Not classified*	ATE (oral): > 2,000 mg/kg ATE (inhalation, dust): > 2 mg/l
*Substance with	a workplace exposur	e limit.				
<sup>1</sup> Classified accord	ling to: • 29 CFR 1910. • 1272/2008/EC • WHMIS 2015 • Safe Work Au	, GHS, REACH		Right-to-Know L	.aw (ch. 40, M.G.LO. 111F)	
SECTION 4: FI	RST AID MEASURES	6				
4.1. Description	n of first aid measure	es				
Inhalation:	If overcome by deco Contact physician.	mposition fur	nes, remove to	fresh air. If no	ot breathing, administer artific	ial respiration.
Skin contact:	Wash skin with soap	and water.	Contact physicia	an if irritation p	persists.	
Eye contact:	Flush eyes for at lea	st 15 minutes	s with large amo	ounts of water.	Contact physician if irritation	persists.
Ingestion:	Not applicable					
Protection of fi	rst-aiders: No spe	cial precautio	ons.			
4.2. Most impo	tant symptoms and	effects, bot	h acute and de	layed		
temperatures. H		ies of toxic g	ases may be pro	oduced at tem	ges. PTFE is nonhazardous peratures above 260°C (500' y flu-like symptoms.	
4.3. Indication	of any immediate me	dical attenti	ion and special	I treatment n	eeded	
Treat symptoms	Treat symptoms.					
SECTION 5: FI	REFIGHTING MEAS	JRES				
5.1. Extinguish	ing media					
Suitable exting	uishing media:	Use extingui	shing media sui	itable for the s	urrounding fire.	
Unsuitable exti	Unsuitable extinguishing media: None known					
5.2. Special haz	5.2. Special hazards arising from the substance or mixture					
Hazardous con	bustion products:	oxides of n		roisobutylene,	n monoxide, carbon dioxide, h hexafluoropropylene, carbor arbons.	
Other hazards:	None					
5.3. Advice for	firefighters					
Recommend Fir	efighters wear self-co	ntained breat	thing apparatus.			
Australian HAZ	CHEM Emergency A	ction Code:	1 Z			
SECTION 6: A	CCIDENTAL RELEAS	SE MEASUR	ES			
6.1. Personal p	recautions, protectiv	ve equipmen	it and emergen	cy procedure	es	
Utilize exposure	controls and persona	l protection a	is specified in S	ection 8.		

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6.2. Environmental Precau	utions							
No special requirements.	No special requirements.							
6.3. Methods and material	for containmen	t and cleani	ing up					
No special steps required.	Nontoxic.							
6.4. Reference to other se	ctions							
Refer to section 13 for dispo	osal advice.							
SECTION 7: HANDLING A	ND STORAGE							
7.1. Precautions for safe h	nandling							
Do not smoke when handlin graphite may cause shorting cutting or sanding.								
7.2. Conditions for safe st	orage, including	any incom	patibilities					
Store in a cool, dry area.								
7.3. Specific end use(s)								
No special precautions.								
SECTION 8: EXPOSURE	CONTROLS/PER	SONAL PR	OTECTION					
8.1. Control parameters								
Occupational exposure lin	nit values							
Ingredients	OSHA ppm	PEL <sup>1</sup> mg/m <sup>3</sup>	ACGIH ppm	I TLV <sup>2</sup> mg/m <sup>3</sup>	UK V ppm	WEL <sup>3</sup> mg/m <sup>3</sup>	AUSTR/ ppm	ALIA ES <sup>4</sup> mg/m <sup>3</sup>
Graphite	(total) (resp.)	15 5	(resp.)	2	(total) (resp.)	10 4	(resp.)	3
	· · /				,			
<ul> <li><sup>1</sup> United States Occupationa</li> <li><sup>2</sup> American Conference of G</li> <li><sup>3</sup> EH40 Workplace exposure</li> <li><sup>4</sup> Safe Work Australia, Work</li> <li>Biological limit values</li> <li>No biological exposure limit</li> <li>Derived No Effect Level (E</li> <li>Workers</li> <li>Not available</li> <li>Predicted No Effect Conce</li> </ul>	Sovernmental Indi e limits, Health & xplace Exposure S s noted for the ing DNEL) according	ustrial Hygie Safety Exec Standards fo gredient(s). <b>to Regulat</b>	nists thresho utive r Airborne Co <b>ion (EC) No</b>	ld limit value: ontaminants 1907/2006:	95			
Not available 8.2. Exposure controls								
8.2.1. Engineering measure	res							
No special requirements. If		re exceeded	provide ade	quate ventil:	ation.			
8.2.2. Individual protection	-		,	- and torale				
Respiratory protection:	Not normally ne P2).	eded. If exp	osure limit is	exceeded, u	ise approve	d dust respira	ator (e.g., EN	I filter type
Protective gloves:	Recommended							
Eye and face protection:	Safety glasses							
	Jaiely ylasses							
Other:	None							

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## 8.2.3. Environmental exposure controls

No special requirements

No special requirements.						
SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES						
9.1. Information on basic phy	sical and chemical properties					
Physical state Colour Odour Odour threshold	solid black none not applicable	pH Kinematic viscosity Solubility in water Partition coefficient	not applicable not applicable insoluble not applicable			
Boiling point or range Melting point/freezing point % Volatile (by volume) Flammability Lower/upper flammability or explosion limits Flash point Method Autoignition temperature Decomposition temperature	not applicable not applicable not applicable not determined not applicable not applicable not applicable not determined not determined	n-octanol/water (log value) Vapour pressure @ 20°C Density and/or relative density Weight per volume Vapour density (air=1) Rate of evaporation (ether=1) % Aromatics by weight Particle characteristics Explosive properties Oxidising properties	not applicable not applicable not applicable not applicable not applicable not applicable no data available not determined not determined			
9.2. Other information						
None						
SECTION 10: STABILITY AN	D REACTIVITY					
10.1. Reactivity						
Refer to sections 10.3 and 10.5	5.					
10.2. Chemical stability						
Stable						
10.3. Possibility of hazardou	s reactions					
No dangerous reactions knowr	n under conditions of normal use.					
10.4. Conditions to avoid						
Extreme heat above 260°C (50	00°F).					
10.5. Incompatible materials						
Fluorine, Chlorine Trifluoride a	nd related compounds and molte	n alkali metals.				
10.6. Hazardous decomposit						
-	No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this					
SECTION 11: TOXICOLOGIC	AL INFORMATION					
11.1. Information on hazard of	classes as defined in Regulation	on (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 -						
<b>Oral:</b> Based on available data on components, the classification criteria are not met.						
	Substance	Test	Result			
	Graphite	LD50, rat	> 2,000 mg/kg			
Dermal:	Based on available data on co	mponents, the classification criteria	are not met.			
Inhalation:	Graphite dust may cause mech	nanical irritation of the nasal passag	es.			
	Substance	Test	Result			
	Graphite	LC50, rat, 4 hours	> 2,000 mg/m <sup>3</sup>			
Skin corrosion/irritation:	<b>kin corrosion/irritation:</b> Graphite dust may cause mechanical irritation to the skin.					
	Substance	Teet	Deput			

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Test

Skin irritation, rabbit

Substance

Graphite

Result

Not irritating

4 April 2024 SI	<b>DS No.</b> 1132-5
ious eye damage/ Graphite dust may cause mechanical irritation to the eyes. ation:	
Substance Test Result	
Graphite Eye irritation, rabbit Not irrita	ating
piratory or skin Graphite: based on available data, the classification criteria are not met.	
Substance         Test         Result           Graphite         Skin sensitization (OECD         Not sen	oitizing
429), mouse	sitzing
m cell mutagenicity: Graphite: based on available data, the classification criteria are not met.	
<b>cinogenicity:</b> This product contains no carcinogens as listed by the National Toxicology Progra International Agency for Research on Cancer (IARC), the Occupational Safety an Administration (OSHA) or the European Chemicals Agency (ECHA).	
roductive toxicity: Graphite: based on available data, the classification criteria are not met.	
<b>OT – single exposure:</b> Graphite: based on available data, the classification criteria are not met.	
<b>DT – repeated exposure:</b> Repeated inhalation of nuisance dust in excess of exposure limits over an extend may result in injury to the lungs. Symptoms can include cough, shortness of breat in pulmonary function. Graphite: based on available data, the classification criteria	th and decrease
iration hazard: Based on available data, the classification criteria are not met.	
2. Information on other hazards	
e	
CTION 12: ECOLOGICAL INFORMATION	
toxicological data have not been determined specifically for this product. The information given below is base ne components and the ecotoxicology of similar substances.	d on a knowledge
I. Toxicity	
expected to be harmful to aquatic organisms. Graphite: 96 h LC50 (fish) > 100 mg/l.	
2. Persistence and degradability	
phite: inorganic substance, exists in nature. PTFE: nonbiodegradable.	
B. Bioaccumulative potential	
phite: bioconcentration in aquatic organisms is not expected to be significant.	
I. Mobility in soil	
d. Insoluble in water. In determining environmental mobility, consider the product's physical and chemical pro tion 9).	perties (see
5. Results of PBT and vPvB assessment	
mixture does not contain any substances that are assessed to be a PBT or a vPvB.	
6. Endocrine disrupting properties	
e known	
7. Other adverse effects	
ie known	
CTION 13: DISPOSAL CONSIDERATIONS	
. Waste treatment methods	
sed product is not a regulated waste (not classified as hazardous according to 2008/98/EC). Can be disposed perly licensed landfill. Check local, state and national/federal regulations and comply with the most stringent re	
CTION 14: TRANSPORT INFORMATION	
I. UN number or ID number	
I. UN number or ID number ADG/ADR/RID/ADN/IMDG/ICAO: NOT APPLICABLE	
I. UN number or ID number	
I. UN number or ID number       ADG/ADR/RID/ADN/IMDG/ICAO:       NOT APPLICABLE         TDG:       NOT APPLICABLE         US DOT:       NOT APPLICABLE         2. UN proper shipping name       NOT APPLICABLE	
I. UN number or ID number ADG/ADR/RID/ADN/IMDG/ICAO: NOT APPLICABLE TDG: NOT APPLICABLE US DOT: NOT APPLICABLE	

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14.3. Transport hazard class(es)	
ADG/ADR/RID/ADN/IMDG/ICAO: TDG:	NOT APPLICABLE NOT APPLICABLE
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	
14.7. Maritime transport in bulk accordin NOT APPLICABLE	ng to IMO Instruments
14.8. Other information	
NOT APPLICABLE	
SECTION 15: REGULATORY INFORMAT	
•	regulations/legislation specific for the substance or mixture
15.1.1. EU regulations	
Authorisations under Title VII: Not ap	plicable
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	None
TSCA: All chemical components are listed	or exempted.
Other national regulations: None	
15.2. Chemical safety assessment	
-	a corried out for this substance/mixture by the supplier
no chemical salety Assessment has been	a carried out for this substance/mixture by the supplier.

Date of last revision:

Changes to the SDS in this revision:

4 April 2024

SECTION 16: OT	THER INF	ORMATION
Abbreviations		ustralian Dangerous Goods Code
and acronyms:	ADN: Ει ADR: Ει	uropean Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways uropean Agreement concerning the International Carriage of Dangerous Goods by Road cute Toxicity Estimate
		oconcentration Factor
	cATpE:	Converted Acute Toxicity point Estimate
		assification Labelling Packaging Regulation (1272/2008/EC)
	ES: Exp	bosure Standard
		lobally Harmonized System
		nternational Civil Aviation Organization
		nternational Maritime Dangerous Goods
		ethal Concentration to 50 % of a test population
		ethal Dose to 50% of a test population _owest Observed Effect Level
		t Applicable
		t Available
		No Observed Effect Concentration
		No Observed Effect Level
	OECD: (	Organization for Economic Co-operation and Development
	PBT: Pe	ersistent, Bioaccumulative and Toxic substance
		: Quantitative Structure-Activity Relationship
		Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation (1907/2006/EC)
		ecommended Exposure Limit
		egulations concerning the International Carriage of Dangerous Goods by Rail
		pecific Concentration Limit afety Data Sheet
		Short Term Exposure Limit
		RE: Specific Target Organ Toxicity, Repeated Exposure
		E: Specific Target Organ Toxicity, Single Exposure
		ransportation of Dangerous Goods (Canada)
		ime Weighted Average
		T: United States Department of Transportation
		ery Persistent and very Bioaccumulative substance
		/orkplace Exposure Limit
		: Workplace Hazardous Materials Information System
	Other at	bbreviations and acronyms can be looked up at <u>www.wikipedia.org</u> .
Key literature ref and sources for		Commission des normes, de l'équité, de la santé et de la sécurité du travail (CNESST) Chemical Classification and Information Database (CCID) European Chemicals Agency (ECHA) - Information on Chemicals
		Hazardous Chemical Information System (HCIS)
		National Institute of Technology and Evaluation (NITE)
		Swedish Chemicals Agency (KEMI)
		U.S. National Library of Medicine Toxicology Data Network (TOXNET)
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:	None
Hazard pictogram	n names:	: Not applicable
Further informat	ion: N	lone

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This information is based solely on data provided by suppliers of the materials used, not on the mixture itself. No warranty is expressed or implied

regarding the suitability of the product for the user's particular purpose. The user must make their own determination as to suitability.

Sections 1.1, 1.2, 1.3, 3, 5.2, 5.3, 8.1, 9.1, 11.1, 12.5, 12.6, 15.1.2, 16.