

in accordance with P	SAFETY DATA SHEET REACH (1907/2006/EC, as amended by 2015/830/EU) 29 CFR 1910.1200 and WHMIS 2015
Revision date: 6 April 201	
SECTION 1: IDENTIFICATIO	ON OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING
1.1. Product identifier	
ARC T7 AR (Part C)	
1.2. Relevant identified uses	s of the substance or mixture and uses advised against
Mixed with vinyl ester resin to	make a trowelable, abrasion resistant coating.
1.3. Details of the supplier of	of the safety data sheet
Company: A.W. CHESTERTON COMPA 860 Salem Street Groveland, MA 01834-1507, U Tel. +1 978-469-6446 Fax: (Mon Fri. 8:30 - 5:00 PM ES SDS requests: www.chesterto E-mail (SDS questions): Produ E-mail: customer.service@che	JSA +1 978-469-6785 ST) vn.com uctMSDSs@chesterton.com
Canada: A.W. Chesterton Cor Unit 105, Burlington, Ontario L EU: Chesterton International C D85737 Ismaning, Germany –	_7L 4X8 – Tel. 905-335-5055 GmbH, Am Lenzenfleck 23,
1.4. Emergency telephone n	umber
24 hours per day, 7 days per v Call Infotrac: 1-800-535-5053 Outside N. America: +1 352-3 NSW Poisons Information Cer	3 323-3500 (collect)
SECTION 2: HAZARDS IDE	NTIFICATION
2.1. Classification of the sul	
2.1.1. Classification accordi	ng to Regulation (EC) No 1272/2008 [CLP]
classification, labelling and pa	ne criteria for classification in any hazard class according to Regulation (EC) No 1272/2008 on ackaging of substances and mixtures. However, a safety data sheet is being supplied for it on request stance posing human health or environmental hazards.
2.1.2. Classification accordi	ng to 29 CFR 1910.1200 / WHMIS 2015
Skin sensitization, Category, 1	
2.1.3. Australian statement of	of hazardous nature
Not classified as hazardous a	ccording to criteria of Safe Work Australia.
2.1.4. Additional information	1
For full text of H-statements: s	see SECTIONS 2.2 and 16.
2.2. Label elements	
2.2.1. Labelling according to	o Regulation (EC) No 1272/2008 [CLP]
Hazard pictograms:	None
Signal word:	None
Hazard statements:	None
Precautionary statements:	None
Supplemental information:	None

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2.2.2. Labeling according to 29 CFR 1910.1200 / WHMIS 2015

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

Hazard pictograms:		
Signal word:	Warning	
Hazard statements:	H317	May cause an allergic skin reaction.
Precautionary statements:	P272 P280 P302/352 P333/313 P362/364 P501	Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves. IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Dispose of contents/container to an approved waste disposal plant.

Supplemental information: None

2.3. Other hazards

The safety and health hazards are detailed separately for Part A, Part B and Part C. The final cured material is considered nonhazardous. Upon machining, refer to the precautions in the safety data sheets for Part A, Part B and Part C.

SECTION 3: COMPOSITION/INFORMA		GREDIEN IS		
3.2. Mixtures				
Hazardous Ingredients ¹	% Wt.	CAS No./ EC No.	REACH Reg. No.	CLP/GHS Classification
Epoxy resin (number average molecular weight <= 700)	0.1-0.9	25068-38-6 500-033-5	NA	Eye Irrit. 2, H319 Skin Irrit. 2, H315 Skin Sens. 1B, H317 Aquatic Chronic 2, H411
2,3-Epoxypropyl o-tolyl ether	0.1-0.2	2210-79-9 218-645-3	NA	Muta. 2, H341 Skin Irrit. 2, H315 Skin Sens. 1B, H317 Aquatic Chronic 2, H411
Other ingredients: Aluminum oxide	85-95	1344-28-1 215-691-6	NA	Not classified*

For full text of H-statements: see SECTION 16. *Substance with a workplace exposure limit.

*Substance with a workplace exposure limit.

¹ Classified according to: • 29 CFR 1910.1200, 1915, 1916, 1917, Mass. Right-to-Know Law (ch. 40, M.G.L..O. 111F), California Proposition 65 • 1272/2008/EC, GHS, REACH

- WHMIS 2015
- Safe Work Australia

SECTION 4: FIRST AID MEASURES

4.1. Description of first aid measures

Inhalation:	Not applica	hla
minalation.	Not applica	
Skin contact:	Remove co	ntaminated clothing. Wash clothing before reuse. Wash skin with soap and water. Consult physician.
Eye contact:	Flush eyes	for at least 15 minutes with large amounts of water. Contact physician if irritation persists.
Ingestion:	Do not indu	ice vomiting. Contact physician immediately.
Protection of fin	rst-aiders:	No action shall be taken involving any personal risk or without suitable training. Avoid contact with the product while providing aid to the victim. See section 8 for recommendations on personal protective equipment.
4.2. Most impor	rtant sympto	oms and effects, both acute and delayed
May cause skin	sensitization	as evidenced by rashes or hives.
4.2 Indication	of any immo	diate modical attention and encould treatment needed

4.3. Indication of any immediate medical attention and special treatment needed

Treat symptoms.

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Date: 6 April 2018							2D2 N	5. 462C-3
SECTION 5: FIREFIGHTING M	EASURES							
5.1. Extinguishing media								
Suitable extinguishing media:	Carbon di	ioxide, dry ch	nemical, foan	n or water fog	q			
Unsuitable extinguishing medi	ia: None ki	nown						
5.2. Special hazards arising fro			xture					
Thermal decomposition may prov				de. metal ox	ides and othe	er toxic fume	S.	
5.3. Advice for firefighters		,						
Cool exposed containers with wa	ater. Recomr	nend Firefial	nters wear se	elf-contained	breathing ap	paratus.		
Flammability Classification:	_							
HAZCHEM Emergency Action	Code: 2 Z	7						
SECTION 6: ACCIDENTAL RE								
6.1. Personal precautions, prot	-		emergency	procedures				
Avoid skin contact. Utilize exposi	-	-			n Section 8			
6.2. Environmental Precaution		and persona		is specified i	Section 0.			
	5							
No special requirements.	ontoinmon	t and alaani						
6.3. Methods and material for o			• •					
Scoop up and transfer to a suital		for disposal	•					
6.4. Reference to other section	-							
Refer to section 13 for disposal a	advice.							
SECTION 7: HANDLING AND S								
7.1. Precautions for safe hand	-							
Remove contaminated clothing. Should be discarded. Utilize expo							e decontan	ninated and
7.2. Conditions for safe storag	e, including	g any incom	patibilities					
Store in a cool, dry area.								
7.3. Specific end use(s)								
No special precautions.								
SECTION 8: EXPOSURE CON	TROLS/PER	SONAL PR	OTECTION					
8.1. Control parameters								
Occupational exposure limit va	alues							
Ingredients	OSHA		ACGI	H TLV ²	UK V		AUSTR	ALIA ES4
	ppm	mg/m ³	ppm	mg/m ³	ppm	mg/m ³	ppm	mg/m ³
Epoxy resin (number average molecular weight <= 700)	-	-	-	-	-	-	-	-
2,3-Epoxypropyl o-tolyl ether	_	_	-	_	_	_	_	-
Aluminum oxide	(total)	15	(resp.)	1	(inhal.)	10	_	10
	(resp.)	5			(resp.)	4		
¹ United States Occupational Hea	alth & Cafoty	/ Administrat	ion nermissił	la avnacura	limite			
² American Conference of Gover								

⁴ Adopted National Exposure Standards for Atmospheric Contaminants in the Occupational Environment [NOHSC:1003]

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Derived No Effect Level (DN	IEL) according to Regula	tion (EC) No 1907/2006:	
Workers			
Not available			
Producted No Effect Concor	stration (DNEC) according	g to Regulation (EC) No 1907/2006:	
	ination (FNEC) according	g to Regulation (EC) NO 1907/2000.	
Not available			
8.2. Exposure controls			
8.2.1. Engineering measure	s		
No special requirements. If ex	posure limits are exceede	d, provide adequate ventilation.	
8.2.2. Individual protection	measures		
Respiratory protection:	Not normally needed. If ex	posure limits are exceeded, use an appro	ved particulate dust respirator.
	Chemical resistant gloves	(e.g., neoprene)	
-	Safety glasses		
	, .	cessary to prevent skin contact.	
8.2.3. Environmental expos			
Refer to sections 6 and 12.			
SECTION 9: PHYSICAL AN		FS	
9.1. Information on basic pl			
Physical state	moist powder	Odour	sweet
Colour	white	Odour threshold	not determined
Initial boiling point	not applicable	Vapour pressure @ 20°C	not determined
Melting point	not applicable	% Aromatics by weight	none
% Volatile (by volume)	none	pH Deleting demoits	not applicable
Flash point	not applicable	Relative density	3.46 kg/l
Method	not applicable	Weight per volume	28.76 lbs/gal.
Viscosity	not applicable not determined	Coefficient (water/oil) Vapour density (air=1)	<1 >1
Autoignition temperature Decomposition temperature		Rate of evaporation (ether=1)	<1
Upper/lower flammability of		Solubility in water	insoluble
explosive limits	not determined	Solubility III water	Insoluble
Flammability (solid, gas)	not determined	Oxidising properties	not determined
Explosive properties	not determined	exicising properties	not determined
9.2. Other information			
None			
SECTION 10: STABILITY A	ND REACTIVITY		
10.1. Reactivity			
No data available for the mixt	ure. Refer to sections 10.3	and 10.5.	
10.2. Chemical stability			
Stable			
10.2 Dessibility of bararda	us reactions		

10.3. Possibility of hazardous reactions

No dangerous reactions known under conditions of normal use.

10.4. Conditions to avoid

High temperatures

10.5. Incompatible materials

Strong mineral acids and bases, strong organic bases and strong oxidizers like liquid Chlorine and concentrated Oxygen.

10.6. Hazardous decomposition products

Thermal decomposition may produce Carbon Monoxide, Carbon Dioxide, metal oxides and other toxic fumes.

SECTION 11: TOXICOLOGIC	CAL INFORMATION		
11.1. Information on toxicold	ogical effects		
Primary route of exposure under normal use:	Skin and eye contact. Personnel with praggravated by exposure.	e-existing skin and eye disorde	rs and skin allergies may be
Acute toxicity -			
Oral:	Based on available data on components	, the classification criteria are r	not met.
	Substance	Test	Result
	Epoxy resin (CAS No. 25068-38-6)	LD50, rat	> 5000 mg/kg
	Aluminum oxide	LD50, rat	> 5000 mg/kg
	2,3-Epoxypropyl o-tolyl ether	LD50, rat	> 2000 mg/kg
Dermal:	Based on available data on components	, the classification criteria are r	not met.
	Substance	Test	Result
	Epoxy resin	LD50, rabbit	> 2000 mg/kg
	2,3-Epoxypropyl o-tolyl ether	LD50, rabbit	> 2000 mg/kg
Inhalation:			
	Substance	Test	Result
	Epoxy resin	LC50, rat, 5-8 h	No mortality at vapor saturation level
	2,3-Epoxypropyl o-tolyl ether	LC50, rat, 4 h	No mortality at vapor saturation level
	2,3-Epoxypropyl o-tolyl ether	LC50, rat, 4 h	6.09 mg/l (aerosol)
Skin corrosion/irritation:			
	Substance	Test	Result
	Epoxy resin	Skin irritation, rabbit	Moderate irritation
	2,3-Epoxypropyl o-tolyl ether	Skin irritation, human experience	Severe irritation
	Aluminum oxide	Skin irritation, rabbit	Not irritating
Serious eye damage/			
irritation:	Substance	Test	Result
	Epoxy resin	Eye irritation, rabbit	Moderate irritation / Mild irritation
	Aluminum oxide	Eye irritation, rabbit	Not irritating
Respiratory or skin sensitisation:	May cause skin sensitization as evidenc	ed by rashes or hives.	
	Substance	Test	Result
	Epoxy resin	Skin sensitization, guinea	Sensitizing
	2,3-Epoxypropyl o-tolyl ether	Skin sensitization,	Sensitizing
	Aluminum oxide	human experience Skin sensitization, guinea	Not sensitizing
		pig	
Germ cell mutagenicity:	2,3-Epoxypropyl o-tolyl ether is mutager Epoxy resin (number average molecular criteria are not met. Aluminum oxide, An	weight <= 700): based on avai	
Carcinogenicity:	As per 29 CFR 1910.1200 (Hazard Com by the National Toxicology Program (NT (IARC), the Occupational Safety and He 1272/2008.	P), the International Agency for	r Research on Cancer
Reproductive toxicity:	Epoxy resin (number average molecular the classification criteria are not met. Pro Ether may cause reproductive disorders	olonged and repeated exposure	
STOT – single exposure:	Epoxy resin (number average molecular the classification criteria are not met.	weight <= 700), Aluminum oxid	de: based on available data,
STOT – repeated exposure:	Epoxy resin (number average molecular the classification criteria are not met.	weight <= 700), Aluminum oxid	de: based on available data,

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Based on available data, the classification criteria are not met.

Aspiration hazard:

Other information: None	
1	
SECTION 12: ECOLOGICAL INFO	RMATION
Ecotoxicological data have not been of the components and the ecotoxico	determined specifically for this product. The information given below is based on a knowledge logy of similar substances.
12.1. Toxicity	
Not expected to be harmful to aquation	c organisms.
12.2. Persistence and degradability	1
Epoxy resin (number average molecu inorganic substance.	lar weight <= 700), 2,3-Epoxypropyl o-tolyl ether: not readily biodegradable. Aluminum oxide:
12.3. Bioaccumulative potential	
	lar weight <= 700): log Kow = $2.64 - 3.8$, low potential for bioaccumulation. 2,3-Epoxypropyl ntial for bioaccumulation. Aluminum oxide: bioconcentration in aquatic organisms is not
12.4. Mobility in soil	
Insoluble in water. In determining env	ironmental mobility, consider the product's physical and chemical properties (see Section 9).
12.5. Results of PBT and vPvB ass	essment
Not available	
12.6. Other adverse effects	
None known	
SECTION 13: DISPOSAL CONSIDE	
SECTION 13. DISPOSAL CONSIDE	
13.1. Waste treatment methods	
Combine resin and curative. The fina licensed facility. May be incinerated a	cured material is considered nonhazardous. Landfill sealed containers with a properly t an appropriate facility. Check local, state and national/federal regulations and comply with product is not classified as a hazardous waste according to 2008/98/EC.
Combine resin and curative. The fina licensed facility. May be incinerated a	t an appropriate facility. Check local, state and national/federal regulations and comply with product is not classified as a hazardous waste according to 2008/98/EC.
Combine resin and curative. The final licensed facility. May be incinerated a the most stringent requirement. This	t an appropriate facility. Check local, state and national/federal regulations and comply with product is not classified as a hazardous waste according to 2008/98/EC.
Combine resin and curative. The fina licensed facility. May be incinerated a the most stringent requirement. This SECTION 14: TRANSPORT INFOR 14.1. UN number ADR/RID/ADN/IMDG/ICAO:	t an appropriate facility. Check local, state and national/federal regulations and comply with product is not classified as a hazardous waste according to 2008/98/EC. MATION NOT APPLICABLE
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	ULATORY INFORMATION
15.1. Safety, health	n and environmental regulations/legislation specific for the substance or mixture
15.1.1. EU regulation	ons
Authorisations und	der Title VII: Not applicable
Restrictions under	Title VIII: None
Other EU regulatio	ns: None
15.1.2. National reg	
	-
US EPA SARA TITL	
312 Hazards:	313 Chemicals:
Skin Sens. 1	None
Other national reg	ulations: National implementation of the EC Directive referred to in section 15.1.1.
15.2. Chemical safe	ety assessment
No Chemical Safety	Assessment has been carried out for this substance/mixture by the supplier.
SECTION 16: OTH	
	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 3CF: Bioconcentration Factor
	cATpE: Converted Acute Toxicity point Estimate
(CLP: Classification Labelling Packaging Regulation (1272/2008/EC)
	ES: Exposure Standard
	GHS: Globally Harmonized System
	CAO: International Civil Aviation Organization MDG: International Maritime Dangerous Goods
	_C50: Lethal Concentration to 50 % of a test population
	D50: Lethal Dose to 50% of a test population
	LOEL: Lowest Observed Effect Level
	N/A: Not Applicable
	NA: Not Available NOEC: No Observed Effect Concentration
	NOEC. No Observed Effect Level
	DECD: Organization for Economic Co-operation 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
	RID: Regulations concerning the International Carriage of Dangerous Goods by Rail
	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
	JS DOT: United States Department of Transportation
	/PvB: very Persistent and very Bioaccumulative substance
	NEL: Workplace Exposure Limit
	WHMIS: Workplace Hazardous Materials Information System
	Other abbreviations and acronyms can be looked up at www.wikipedia.org.
Key literature refer	
and sources for da	ata: 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)

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Classification	Classification procedure		
Not applicable	Not applicable		
H319: Causes H341: Suspec	skin irritation. Ise an allergic skin reaction. serious eye irritation. ed of causing genetic defects. aquatic life with long lasting effects.		
Hazard pictogram names: Exclamatio	n mark		
Changes to the SDS in this revision: Revision date: 6 April 2018 Further information: None	Sections 1.3, 1.4, 2.1, 2.2, 3, 4.1, 5.2, 5.3, 7.1, 8.1, 8.2.2, 11, 12.3, 15.1.2, 16.		