	Date of issue	Data Sheet* : 11/26/2015	Revision date: 11/26/2015	Supersedes:	Version: 1.0
CTION 1: Identification	of the su	bstance/mixtu	re and of the compan	y/undertaking	
.1. Product identifier					
Product form	:	Mixture			
Product name	:	Wheat Paste			
Quick Identifier			Packaging		Product Code
Common Name (on label / list) Wheat Paste			1 lb. / 3 lb.		2000 / 2001
Wheat I aste			1 10. 7 3 10.		200072001
.2. Relevant identified uses of	the substa	nce or mixture and	d uses advised against		
Use of the substance/mixture	:	Adhesive			
.3. Details of the supplier of th	e safety da	ta sheet			
Specialized Building Products		Phone numb	er: 1-714-279-1042		
145 West Meats Avenue Orange	,	Fax number:	1-714-279-1043		
CA, USA 92865		Website:	www.specializedbuildi	ngproducts.com	
.4. Emergency telephone num	ber				
Emergency number	:	Chemtrec: 1-800-	424-9300		
CTION 2: Hazards identi	fication				
.1. Classification of the substa					
Carc. 1A H350					
STOT RE 2 H373 Combustible Dust Full text of H-phrases: see s	section 16				
STOT RE 2 H373 Combustible Dust	section 16				
STOT RE 2 H373 Combustible Dust Full text of H-phrases: see s	section 16				
STOT RE 2 H373 Combustible Dust Full text of H-phrases: see s .2. Label elements GHS-US labeling	section 16 : :	H373 - May caus (Inhalation)	e cancer (Inhalation) e damage to organs (lungs/i		gh prolonged or repeated exposu
STOT RE 2 H373 Combustible Dust Full text of H-phrases: see s .2. Label elements GHS-US labeling Hazard pictograms (GHS-US) Signal word (GHS-US)	:	Danger; Warning H350 - May caus H373 - May caus (Inhalation) May form combus P201 - Obtain sp P202 - Do not ha P260 - Do not bre P280 - Wear app P308 + P313 - If P314 - Get medic P405 - Store lock	e cancer (Inhalation) e damage to organs (lungs/i stible dust concentrations in ecial instructions before use ndle until all safety precautio eathe dust, mist, spray, vapor ropriate PPE (See Section 8 exposed or concerned: Get cal advice/attention if you fee ed up	air ons have been read andu ors 3) medical advice/attention al unwell	gh prolonged or repeated exposu nderstood
STOT RE 2 H373 Combustible Dust Full text of H-phrases: see s GHS-US labeling Hazard pictograms (GHS-US) Signal word (GHS-US) Hazard statements (GHS-US)	:	Danger; Warning H350 - May caus H373 - May caus (Inhalation) May form combus P201 - Obtain sp P202 - Do not ha P260 - Do not bre P280 - Wear app P308 + P313 - If P314 - Get medic P405 - Store lock	e cancer (Inhalation) e damage to organs (lungs/i stible dust concentrations in ecial instructions before use ndle until all safety precautio eathe dust, mist, spray, vapor ropriate PPE (See Section 8 exposed or concerned: Get cal advice/attention if you fee ed up	air ons have been read andu ors 3) medical advice/attention al unwell	nderstood
STOT RE 2 H373 Combustible Dust Full text of H-phrases: see s <b>.2. Label elements</b> GHS-US labeling Hazard pictograms (GHS-US) Signal word (GHS-US) Hazard statements (GHS-US) Precautionary statements (GHS-	: : US) :	Danger; Warning H350 - May caus H373 - May caus (Inhalation) May form combus P201 - Obtain spi P202 - Do not ha P260 - Do not bre P280 - Wear app P308 + P313 - If P314 - Get medic P405 - Store lock P501 - Dispose o Other constituent sprays or powder Not Otherwise Re	e cancer (Inhalation) e damage to organs (lungs/u stible dust concentrations in ecial instructions before use ndle until all safety precautio athe dust, mist, spray, vapo ropriate PPE (See Section 8 exposed or concerned: Get cal advice/attention if you fee ed up f contents/container to comp s in this product are conside s may cause mechanical irri egulated (Respirable Fractio	air ons have been read andu ors )) medical advice/attention el unwell oly with local/regional/nat ered nuisance particles or itation of the respiratory s n) has an OSHA PEL of s	nderstood



# SBP – Wheat Paste

Safety Data Sheet\*

Date of issue: 11/26/2015

Revision date: 11/26/2015

Supersedes:

Version: 1.0

of 15 mg/m<sup>3</sup> (50 mppcf) TWA and ACGIH Guideline of 10 mg/m<sup>3</sup> TWA.

### 2.4. Unknown acute toxicity (GHS-US)

Not applicable

### SECTION 3: Composition/information on ingredients 3.1. Substance

Not applicable

### 3.2. Mixture

Name	Product Identifier	%	Classification (GHS-US)
Crystalline Silica (as an impurity of other ingredients/constituents)	(CAS No) 14808-60-7	< 0.5	Eye Irrit. 2A, H319 Carc. 1A, H350 STOT SE 3, H335 STOT RE 2, H373
Starch	(CAS No) 9005-25-8	< 70	Combustible dust – may form combustible dust concentrations in air

Full text of H-phrases: see section 16

SECTION 4: First aid measures		
4.1. Description of first aid measures		
First-aid measures general	:	Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.
First-aid measures after inhalation	:	Move the affected person away from the contaminated area and remove to fresh air. If breathing problems occur, a certified professional should administer oxygen or CPR if indicated. Seek immediate medical attention.
First-aid measures after skin contact	:	Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
First-aid measures after eye contact	:	Immediately rinse with water for a prolonged period while holding the eyelids wide open. If eye irritation or pain persists: Get medical advice/attention.
First-aid measures after ingestion	:	Rinse mouth. Do NOT induce vomiting. Seek medical advice in case of persistent discomfort. Never give anything by mouth to an unconscious person.
4.2. Most important symptoms and eff	ects,	both acute and delayed
Symptoms/injuries	:	There are potential chronic health effects to consider.
Symptoms/injuries after inhalation	:	May cause cancer by inhalation. Long-term dust, mist, or spray exposure may aggravate pre-existing respiratory disease. Persons who develop silicosis have greatly increased risks of developing tuberculosis and workers who are exposed to crystalline silica and smoke have increased risks of lung damage.
Symptoms/injuries after skin contact	:	Direct contact may cause irritation, rash, or dry skin. Rubbing may intensify symptoms and create abrasions.
Symptoms/injuries after eye contact	:	Particulate matter may scratch the cornea or cause other mechanical injury to the eye. Scratching or physical damage to the eyes can cause irritation, redness, pain, tear formation, blurred vision, and light sensitivity.
Symptoms/injuries after ingestion	:	Not expected to be a significant route of entry. If ingestion occurs, mild temporary stomach discomfort may result.
Chronic symptoms	:	Repeated inhalation of respirable crystalline silica over a number of years can cause lung disease (silicosis) and increase the risks of developing respiratory cancer. Silicosis is a progressive fibrotic pneumoconiosis which greatly decreases the ability of the lungs toprovide oxygen (decreased pulmonary capacity). The disease may progress even if the worker is removed from exposure. The extent and severity of lung injury depends on a variety of factors including particle size, percentage of silica, natural resistance, dust concentration and length of exposure. Symptoms of silicosis include phlegm, coughing, and characteristic x-rays.

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

None

*According to Federal Register / Vol. 77, No. 58 / Monday,	, March 26, 2012 / Rules and Regulations

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	SPECIALIZED	BUILDING	PRODU

# SBP – Wheat Paste

Specialized Building Products	Safety D	ata Sheet	*		
	Date of issue: 1	11/26/2015	Revision date: 11/26/2015	Supersedes:	Version: 1.0
SECTION 5: Firefighting m	neasures				
5.1. Extinguishing media					
Suitable extinguishing media Unsuitable extinguishing media		-	lia appropriate for surrounding f ater jet. Use of heavy stream of		
5.2. Special hazards arising from	om the substa	ance or mixtu	re		
Fire hazard Explosion hazard Reactivity	:		dust. is not explosive but if dust is ge inder normal use and conditions		ended in air can be explosive.
5.3. Advice for firefighters					
Protection during firefighting Firefighting instructions Hazardous combustion products	:	clothing will p	sure self-contained breathing ap rovide adequate protection. suds in combination with static e s (CO, CO <sub>2</sub> )		cturalfirefighters' protective
SECTION 6: Accidental re					
6.1. Personal precautions, pro	stective equip	pment and em	nergency procedures		
General measures	:	0	ing dust. Keep away from oper adequate air ventilation.	n flames, hot surfaces and	sources of ignition. Evacuate
6.1.1. For non-emerge	ncy personno	el			
Emergency procedures	:	Evacuate unn	ecessary personnel.		
6.1.2. For emergency	responders				
Protective equipment Emergency procedures	:		p crew with proper protection. Ventilate area.		
6.2. Environmental precaution	IS				
Avoid release to the environmer	nt				
6.3. Methods and material for c	ontainment a	and cleaning-	ир		
For containment		Stop leak if yo through spilled	ou can do it without risk. Contair d material.	/dike material for later dis	sposal. Do not touch or walk
Methods for cleaning up	:	Do not touch o confined area	or walk through spilled material.	/ clean-up), absorb or co	ways, sewers, basements or ver with dry earth, sand or other
		clean with a v spills, use a fi	acuum with a filtration system s ne spray or mist to control dust ater reuse or disposal. DO NOT	ufficient to remove and proceeding of the second seco	
SECTION 7: Handling and 7.1. Precautions for safe handl					
Additional hazards when proces	ssed :	handling, and open flames, l substances.	use of this material to avoid exo hot surfaces. No smoking. Com	cessive dust accumulation bustion may produce carl	is needed during storage, transfer, n. Keep away from heat, sparks, bon monoxide and other harmful
Precautions for safe handling		work area. Du is unavailable		n appropriately equipped ould beused (i.e. wet swe	

\*According to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

	SBP – Wheat Paste		
Specialized Building Products	Safety Data Sheet*		
SPECIALIZED BUILDING PRODUCTS	Date of issue: 11/26/2015 Revision date: 11/26/20	5 Supersedes:	Version: 1.0
Hygiene measures	: Practice good housekeeping. Wash the reuse until laundered. Do not take silica		contaminated clothing. Do not
7.2. Conditions for safe sto	prage, including any incompatibilities		
Storage conditions	: Avoid creating or spreading dust. Conta pressure. Keepcontainer closed when r		at ambient temperature and
7.3. Specific end use(s)			
7.3. Specific end use(s) Adhesive			
Adhesive	controls/personal protection		
Adhesive	controls/personal protection		
Adhesive ECTION 8: Exposure 3.1. Control parameters			
Adhesive ECTION 8: Exposure 3.1. Control parameters		0.025 mg/m³ A2	
ECTION 8: Exposure 8.1. Control parameters Crystalline Silica (14808-60	0-7)	0.025 mg/m³ A2 Lung Cancer; Sili	cosis
Adhesive ECTION 8: Exposure 3.1. Control parameters Crystalline Silica (14808-60 USA – ACGIH	0-7) ACGIH TWA (mg/m³)	0	
Adhesive ECTION 8: Exposure 3.1. Control parameters Crystalline Silica (14808-60 USA – ACGIH USA – ACGIH	D-7) ACGIH TWA (mg/m³) Remark (ACGIH)	Lung Cancer; Sili	+2

Starch (9005-25-8)		
USA – ACGIH	ACGIH TWA (mg/m³)	10 mg/m <sup>3</sup>
USA – ACGIH	ACGIH chemical category	Not classifiable as a human carcinogen
USA – OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	15 mg/m <sup>3</sup> (total dust); 5 mg/m <sup>3</sup> (respirable fraction)
USA – NIOSH	NIOSH REL (TWA) (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (total dust); 5 mg/m <sup>3</sup> (respirable dust)

8.2. Exposure controls	sure controls
------------------------	---------------

Appropriate engineering controls	:	Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Enclosed processes used in combination with local exhaust ventilation as necessary to control air contaminants at or below acceptable exposure guidelines. Collection systems must be designed and maintained to prevent theaccumulation and recirculation of respirable silica into the workplace.
Personal protective equipment	:	Avoid all unnecessary exposure.
Hand protection	:	None required. Polymeric gloves are recommended to prevent irritation. Nitrile construction materials appear to offer the best protection against the ingredients of the product.
Eye protection	:	Chemical goggles or safety glasses.
Skin and body protection	:	Under dusty, misty, spray conditions or when excessive skin contact is likely, wear coveralls or other suitable work clothing.
Respiratory protection	:	Wear NIOSH/MSHA approved respirator equipped with particulate cartridges when dusty, misty, or spraying in poorly ventilated areas, and if exposure limits are exceeded. A respiratory program that meets OSHA's 29 CFR 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. For exposures of crystalline silica up to 0.5 mg/m <sup>3</sup> TWA, NIOSH recommends wearing any particulate respirator equipped with an N95, R95, or P95 filter, except quarter-

.1. Information on basic physical and cher	nical	properties
Physical state	:	Solid
Appearance	:	Fine powder
Color	:	Off-white
Odor	:	Mild
Odor threshold	:	No data available
ЪН	:	Not applicable ( <i>pH 6.5 – 8.5 when mixed with water</i> )
Relative evaporation rate (butyl acetate=1)	:	No data available
Melting point	:	No data available

\*According to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

mask respirators.

Item Numbers: 24007-1001, 24007-1003

Page 4 of 8 Page 4 of 8



(SBP	SBP – Wheat Safety Data Shee			
SPECIALIZED BUILDING PRODUCTS	Date of issue: 11/26/2015	Revision date: 11/26/2015	Supersedes:	Version: 1.0
Freezing point	: Not ap	plicable		
Boiling point	: Not ap	plicable		
Flash point	: No dat	a available		
Auto-ignition temperature	: No dat	a available		
Decomposition temperature	: No dat	a available		
Flammability (solid, gas)	: No dat	a available		
Vapor pressure	: No dat	a available		
Relative vapor density at 20 °C	: No dat	a available		
Relative density	: 4.0 - 5	5.0 (water = 1)		
Solubility	: Less t	han 30%		
Log Pow	: No dat	a available		
Log Kow	: No dat	a available		
Viscosity, kinematic	: No dat	a available		
Viscosity	: Not ap	plicable		
Explosive properties	: No dat	a available		
Oxidizing properties	: No dat	a available		
Explosive limits	: No dat	a available		
9.2. Other information VOC content (VOC of material) VOC content for the South Coa		District (SCAQMD) – Regulatory	VOC (less water and exem	: 0 g/L apts) : 0 g/L
SECTION 10: Stability and	d reactivity	, , <u>,</u> .	·	. ,
10.1. Reactivity				
Not reactive under normal use a	and conditions.			
10.2. Chemical stability				
Stable at normal temperatures a	and pressure.			
10.3. Possibility of hazardou	s reactions			
Hazardous polymerization will n	not occur.			
10.4. Conditions to avoid				
Avoid generating dust, mist, or	spray.			
10.5. Incompatible materials				
Strong acids. Strong oxidizing	agents.			
10.6. Hazardous decomposit	tion products			
Combustion may produce carbo	on monoxide and other harm	ful substances.		
SECTION 11: Toxicologica	al information			
11.1. Information on toxicolo	ogical effects			

11.1. Information on toxicological	effects	
Acute toxicity Skin corrosion/irritation	: Not classified : Not classified; pH 6.5-8.5 when mixed with water	
Serious eye damage/irritation	: Not classified; pH 6.5-8.5 when mixed with water	
Respiratory or skin sensitization	: Not classified	
Germ cell mutagenicity	: Not classified	
Carcinogenicity	: May cause cancer (inhalation).	
Crystalline Silica (14808-60-7)		
IARC group	1 - Carcinogenic to humans	
Reproductive toxicity	: Not classified	
According to Federal Register / Vol. 77, No.	58 / Monday, March 26, 2012 / Rules and Regulations	Page 5 of 8
em Numbers: 24007-1001, 24007-1003		Page 5 of

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	3BP	SBP – Wheat Paste Safety Data Sheet*							
	SPECIALIZED BUILDING PRODUCTS	Date of issue: 11/26/20		501	Revision date: 11/26/201	5	Supersedes:	Version: 1.0	
	Specific target organ toxicity (sir	ngle exposure)	:	Not cla	assified				
	Specific target organ toxicity (rep	peated exposure)	:		ause damage to organ ure (Inhalation).	s (lungs/r	espiratory system)	through prolonged or repeated	
	Aspiration hazard		:	Not cla	assified				
Symptoms/injuries after inhalation		on	:	May cause cancer by inhalation. Long-term dust exposure may aggravate pre-existing respiratory disease. Persons who develop silicosis have greatly increased risks of developing tuberculosis and workers who are exposed to crystalline silica and smoke have increased risks of lung damage.					
	Symptoms/injuries after skin contact Symptoms/injuries after eye contact		<ul> <li>Direct contact may cause irritation, rash, or dry skin. Rubbing may intensify symptoms and create abrasions.</li> </ul>						
			:	Scrate		ge to the	eyes can cause irrit	mechanical injury to theeye. tation, redness, pain, tear	
	Symptoms/injuries after ingestio	n	:	Practi	cally non-toxic. Ingestic	on is not a	inticipated under no	ormal working conditions.	
	Chronic symptoms		:	diseas progre provid worke variety conce	se (silicosis) and increa essive fibrotic pneumoc le oxygen (decreased p r is removed from expo y offactors including pa	ise the ris coniosis w oulmonary osure. The rticle size	ks of developing re hich greatly decrea capacity). The disc extent and severit , percentage of silic	number of years can cause lung spiratory cancer. Silicosis is a uses the ability of the lungs to ease may progress even if the any of lung injury depends on a ca, natural resistance, dust usis include phlegm, coughing, and	
_	ECTION 12: Ecological in	nformation							
	12.1. Toxicity								
	Not expected to be ecotoxic.								

### 12.2. Persistence and degradability

### No additional information available

### 12.3. Bioaccumulative potential

No additional information available.

12.4. Mobility	in soil		
No additional in	formation available.		
12.5. Other ac	lverse effects		
Effect on the gl	obal warming	:	No known ecological damage caused by this product.
SECTION 13:	Disposal considerations		
13.1. Waste tr	eatment methods		
Waste disposa	l recommendations	:	Dispose of as inert solid in landfill. Dispose of waste material according to Local, State and Federal environmental regulations. Never discharge directly into sewers or surface waters. Slurry may plug drains.
SECTION 14:	Transport information		
In accordance	with DOT, not regulated for transport	t.	
Additional infor	mation		
Other informati	ion	:	No supplementary information available.
ADR			

\*According to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

	SBP – Wheat Safety Data Sheet Date of issue: 11/26/2015		Supervedeer	Version: 1.0
No additional information availa			Supersedes:	
Transport by sea				
No additional information availa				
No additional mormation availa	adie.			
Air transport				
No additional information availa	able.			
SECTION 15: Regulatory	information			
15.1. US Federal regulations				
Crystalline Silica (14808-60-7)				
Listed on the United States TS	CA (Toxic Substances Contro	ol Act) inventory		
15.2. International regulation	S			
	-			
CANADA				
No additional information avail	able.			
EU - Regulations				
No additional information availa	able.			
Classification according to Re	gulations (EC) No. 1272/200	08 [CL P]		
	guianene ( <b>_e</b> ) noi 1 <b>_</b> e			
Classification according to Dir	ective 67/548/EEC [DSD] or	1999/45/EC [DPD]		
Carc. Cat. 2; R22; R43; R49				
Full text of R-phrases: see sec	tion 16			
15.2.2. National regula	tions			
U.S.		ecessary personnel		
Emergency procedures	. Evacuate unit	ecessary personnel.		
Crystalline Silica (1480	3-60-7)			
Listed on IARC (Internati	onal Agency for Research on	Cancer)		
15.3. US State regulations				
California – Proposition 65 This product may contain sub	stances known to the State of	of California to cause cancer: C	rystalline silica (airborne r	particulates of respirable size)
Attapulgite Clay >5µm in leng				
Crystalline Silica (14808-60	-7)			
		cceptable Ambient Concentratio	ns	
U.S. – New Jersey – Right to				
U.S. – Washington – Permiss U.S. – Massachusetts – Righ		8		
U.S. – Pennsylvania – Right				
U.S. – Rhode Island – Right				
SECTION 16: Other inform	nation			
Data sources	: Che	mADVISOR, Inc.[https://www.c	hemadvisor.com]. GESTI	S DNEL Database [http://dnel-

en.itrust.de/nxt/gateway.dll/dnel\_en/000000.xml?f=templates\$fn=default.htm\$vid=dneleng:ddb eng\$3.0/].

Full text of H-phrases: see section 16:

\*According to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations



## SBP - Wheat Paste

Safety Data Sheet\*

SPECIALIZED BUILDING PRODUCTS	Safety Data Sheet*								
	Date of issue: 11/26/2015	Revision date: 11/26/2015	Supersedes:	Version: 1.0					
Acute Tox.3 (Dermal)	Acut	e Toxicity (dermal) Category 3							
Acute Tox.3 (Inhalation)		te Toxicity (inhalation) Category	3						
Acute Tox.3 (Oral)		te Toxicity (oral) Category 3							
Acute Tox.4 (Dermal)	Acut	e Toxicity (dermal) Category 4							
Acute Tox. 4 (Inhalation)	Acut	e toxicity (inhalation) Category 4	l .						
Acute Tox. 2 (Inhalation: gas)	Acut	e toxicity (inhalation: gas) Categ	jory 2						
Acute Tox. 4 (Oral)	Acut	te toxicity (oral) Category 4							
Carc. 1A	Carc	cinogenicity Category 1A							
Carc. 1B		cinogenicity Category 1B							
Carc. 2		cinogenicity Category 2							
Eye Irrit. 2A		ous eye damage/eye irritation Ca	ategory 2A						
Flam. Liq. 2		nmable Liquids Category 2							
Muta. 2		m cell mutagenicity Category 2							
Skin Corr. 1B		corrosion/irritation Category 1B							
Skin Irrit. 2		corrosion/irritation Category 2							
Skin Sens. 1		sensitization Category 1	· · · ·						
STOT RE 1		cific target organ toxicity (repeat							
STOT RE 2		cific target organ toxicity (repeat		2					
STOT SE 3		cific target organ toxicity (single	exposure) Category 3						
H225		ly flammable liquid and vapor							
H301		c if swallowed							
H302		nful if swallowed							
H311		c in contact with skin							
H312		nful in contact with skin							
H314		ses severe skin burns and eye d	lamage						
H315 H317		ses skin irritation cause an allergic skin reaction							
H319		ses serious eye irritation							
H330		l if inhaled							
H331		c if inhaled							
H332		nful if inhaled							
H335		cause respiratory irritation							
H 341		pected of causing genetic defect	S						
H350		cause cancer	-						
H351		pected of causing cancer							
H372		ses damage to organs through p	prolonged or repeated ex	posure					
H373		cause damage to organs through							
H401		c to aquatic life		•					
H402	Harr	nful to aquatic life							
Combustible dust	Com	bustible dust – may form combu	stible dust concentration	ns in air					
<b>D</b> aa									
R22		nful if swallowed							
R43		cause sensitization by skin cont	act						
R49	May	cause cancer by inhalation							
NFPA health hazard		re could cause irritation but only	minor residual						
		ven if no treatment is given.							
NFPA fire hazard		s that will not burn.							
NFPA reactivity		y stable, even under fire exposur not reactive with water.	re conditions,						
HMIS III Rating	:								
Health	: 1 Slight	Hazard - Irritation or minor revers	sible iniury possible						
Flammability	0	al Hazard							
Physical		alHazard							
Personal Protection	: E			<b> × ×</b>					

SDS US (GHS HazCom 2012)

This information is furnished without warranty, expressed, or implied, except that it is accurate to the best knowledge of Westpac Materials. The data on this sheet relates only to the specific material designed herein. Westpac Materials assumes no legal responsibility for the use or reliance on this data.

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Item Numbers: 24007-1001, 24007-1003