WhisperTrack PVC Free

by Whisper Walls

CLASSIFICATION: 09 77 13 STRETCHED-FABRIC WALL SYSTEMS

PRODUCT DESCRIPTION: WHISPERTRACK[®] PVC FREE STRETCHING SYSTEM COMPONENTS FOR ACOUSTIC STRETCHED-FABRIC WALL & CEILING SYSTEM.

Section 1: Summary

CONTENT INVENTORY

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Inventory Reporting Format ○ Nested Materials Method ⓒ Basic Method Threshold Disclosed Per	Threshold Level O 100 ppm O 1,000 ppm O Per GHS SDS O Per OSHA MSDS	Residuals/Impurities ○ Considered ○ Partially Considered ④ Not Considered Explanation(s) provided for Residuals/Impurities? ○ Yes ⊙ No		All Substances Above the Threshold Indicated Are: Characterized O Yes Ex/SC O Yes ONo % weight and role not provided for all substances and/or one or more SC did not follow guidance Screened O Yes Ex/SC O Yes ONo One or more not screened using Priority Hazard Lists with results disclosed and/or one or more SC did not follow guidance		
 ○ Material ⊙ Product 	O Other					
CONTENT IN DESCENDING OR Summary of product contents and against HPD Priority Hazard Lists not assess whether using or hand substances or any health risk. Ref	d results from screening in and the GreenScreen for S ling this product will expo	Safer Chemical se individuals	s®. The HPD doe	contents: 0 s Contents highe	eenScreen [®] BM-4/BM-3 est concern GreenScreen [®] List Translator Score: LT - UNK	
MATERIAL SUBSTANCE GRE			RENE NOGS ;	Nanomaterial: as a nanomate	No contents are characterized crial	
				INVENTORY AI	ND SCREENING NOTES	
VOLATILE ORGANIC COMPOU	IND (VOC) CONTENT		CERTIFICATIC <i>listings</i>	ONS AND COMPLIAN	ICE See Section 3 for additional	
VOC Content data is not applie	cable for this product ca	ategory.	VOC emission	is: CDPH Standard N	Nethod V1.2	
				Y WITH OTHER PRO s completed or discl		
Third Party Verified?	PREPARER: Self-Prepare	d		SCREENING DATE:		
O Yes	VERIFIER: VERIFICATION #:				ublished on the HPDC repository	
⊙ No	VERIFICATION #:			EAPIRT DATE: NOL PUBIIS	shed on the HPDC repository	

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Health Product Declaration v2.2

Basic Method/Product Threshold

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Basic Method/Product Threshold

This section lists contents in a product based on specific threshold(s) and reports detailed health information including hazards. This HPD uses the inventory method indicated above, which is one of three possible methods:

- Basic Inventory method with Product-level threshold
- Nested Material Inventory method with Product-level threshold
- Nested Material Inventory method with individual Material-level thresholds

Definitions and requirements for the three inventory methods and requirements for each data field can be found in the HPD Open Standard version 2.1.1, available on the HPDC website at: www.hpd-collaborative.org/hpd-2-1-1-standard

PRODUCT THRESHOLD:		RESIDUALS AN	ID IMPURITIES CONSIDE	RED: Not Considered
RESIDUAL/IMPURITIES NO	DTES:			
OTHER PRODUCT NOTES:				
ACRYLONITRILE-BUTAD	DIENE-STYRENE COPC	DLYMER		ID: 9003-56-9
%: 99.9	GS: LT-UNK	RC: None	NANO: UNK	ROLE: Polymer species
HAZARD TYPE	AGENCY AND LIS	T TITLES	WARNINGS	
None Found	No warnings four	nd on HPD Pric	ority Lists	
SUBSTANCE NOTES:				
STYRENE				ID: 100-42-5
%: 0.1	GS: NoGS	RC: None	NANO: UNK	ROLE: Heat or UV stabilizer
HAZARD TYPE	AGENCY AND LIS	T TITLES	WARNINGS	
None Found	No warnings four	No warnings found on HPD Priority Lists		
SUBSTANCE NOTES:				

Section 3: Certifications and Compliance

This section lists applicable certification and standards compliance information for VOC emissions and VOC content. Other types of health or environmental performance testing or certifications completed for the product may be provided.

VOC EMISSIONS	CDPH Standard Method V1.2
CERTIFYING PARTY: 3rd Party Laboratory	ISSUE DATE: August 15, 2018
EXPIRY DATE: N/A	CERTIFIER OR LAB: Berkeley Analytical
APPLICABLE FACILITIES:	
CERTIFICATE URL: https://whisperwalls.com/technical-resources/	,
CERTIFICATE AND COMPLIANCE NOTES:	



This section lists related products or materials that the manufacturer requires or recommends for installation (such as adhesives or fasteners), maintenance, cleaning, or operations. For information relating to the contents of these related products, refer to their applicable Health Product Declarations, if available.

No accessories are required for this product





MANUFACTURER INFORMATION

MANUFACTURER: Whisper Walls ADDRESS: 10957 E. Bethany Drive, Aurora, CO, 80014, United States CONTACT NAME: Brad Enter TITLE: President PHONE: 303-671-6696 EMAIL: benter@whisperwalls.com

WEBSITE: www.whisperwalls.com

The listed contact is responsible for the validity of this HPD and attests that it is accurate and complete to the best of his or her knowledge.

KEY						
OSHA MS	•		th Administration Material	•		
GHS SDS		zed System o	of Classification and Labelin	ng of Chemicals S	Safety Data Sheet	
lazard Ty	pes					
AQU	Aquatic toxicity	GLO	Global warming			Physical Hazard (reactive)
CAN	Cancer	MAM	Mammalian/systemic/ organ toxicity		REP	Reproductive toxicity
DEV	Developmental toxicity	MUL	Multiple hazards		RES	Respiratory sensitization
END	Endocrine activity	NEU	Neurotoxicity		SKI	Skin sensitization/ Irritation/corrosivity
EYE	Eye irritation/corrosivity	OZO	Ozone depletion		LAN	Land toxicity
GEN	Gene mutation	РВТ	Persistent Bioaccumulat	ive Toxic	NF	Not found on Priority Hazard Lists
GreenScre	een (GS)					
BM-4 BM-3 BM-2 BM-1 BM-U Recycled T			LT-P1 LT-1 LT-UNK NoGS	List Translator Possible Benchmark 1 List Translator Likely Benchmark 1 List Translator Benchmark Unknown (insufficient informati from List Translator lists to benchmark) Unknown (no data on List Translator Lists)		
PreC PostC Both Unk None Dther Term	Preconsumer (Post-Industr Postconsumer Both Preconsumer and Pos Inclusion of recycled conter Does not include recycled c	tconsumer nt is unknow	'n			
ventory N	Aethods:					
ו B Jano Comp hird Party Preparer Th	Nested Method/Material Three Nested Method/Product Thres Basic Method/Product Thresho bosed of nanoscale particles or a Verified Verification by independent nird party preparer, if not self-p facilities Manufacturing sites to	hold Substar old Substance nanotechnol ndent certifi repared by n	nces listed within each mat es listed individually per th ogy er approved by HPDC nanufacturer	erial per thresho	ld indicated per produ	
azards. Ha		•			•	iated human and environmental health ailable, full GreenScreen® assessments. The
,	for the assessment of exposure					
1	for assessing potential health in or end use.	npacts of: (i)	substances used or created	d during the man	ufacturing process or ((ii) substances created after the product is

Information about life cycle, exposure and/or risk assessments performed on the product may be reported by the manufacturer in appropriate notes sections, and/or, where applicable, in the Certifications section.

The HPD Open Standard was created and is supported by the Health Product Declaration Collaborative (the HPD Collaborative), a customer-led organization composed of stakeholders throughout the building industry that is committed to the continuous improvement of building products through transparency, openness, and innovation throughout the product supply chain.

The product manufacturer and any applicable independent verifier are solely responsible for the accuracy of statements and claims made in this HPD and for compliance with the HPD standard noted.

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