Date of Preparation: 12/11/12

Address Telephone # Emergency #	: Hampshire	: W. R. MEADOWS_®, INC. : 300 Industrial Dr. : Hampshire, IL 60140			- H M I S -			
	•				Health : 0 Flammability : 0			
					Reactivity		:0	
Emergency #					Personal Protect	ion :		
	. 1-600-424-	9300 Chemtrec		(Hazard	Rating: 0=Least 1=S	liaht.2=Mode	rate,3=High,4=Extrem	e.*=Chr
Product Class	: DIVISION 7	7		(g,		, e
Mfg. code I.D.	: 5115001							
Trade Name	: AIR-SHIEL	. D ™ 40 MIL THRU-WA	-	-				
SECTION II-A		HAZARDOU	IS COMF	<u>'ONEN</u>	TS			
			% by	SARA	VAPOR PRESSURE		LEL	
No. Component	CAS#		Weight	313	(mm Hg @ 20 C)		(@ 25 C)	
1. Petroleum Asph	alt	8052-42-4	80-85	NO	N/A		N/A	
2. Poly (Butadiene	Poly (Butadiene Co-Styrene)		10-15	NO	N/A		N/A	
AIR SHIELD is defined	1 by OSHA (29 (CFR Part 1910) as an	"Article". A	manufactur	ed item which is form	ed to a speci	ific shape or design du	ring
manufacture which do	es not release c	or otherwise result in e	exposure to a	hazardous	chemical under norm	al conditions	of use.	
None of the componer	nts of this produ	ct are recognized as c	arcinogenic.		N/A: Not App	icable		
Under the reporting re-	quirements of S	ection 313 of Title III o	of the Superfu	ind Amendi	ments and Reauthoriz	ation Act of	1986 (SARA) and 40 C	FR Par
372, chemicals listed of	on the 313 List (40 CFR Part 373.65)	are identified	under the h	neading "SARA 313".			
SECTION II-B		OCCUPATIO	ONAL EX	POSU	RE LIMITS			
	OSHA				ACGIH			
No. PEL/TWA F	PEL/CEILING	PEL/STEL SKIN	TLV/			LV/STEL	SKIN	
	N/E N/E	N/E N/E N/E N/E	5 mg N/		N/E N/E	N/E N/E	N/E	
1. 5 mg/m ³ *		* = Fumes	IN/	C	IN/E	IN/E	N/E	
1. 5 mg/m ³ * 2. N/E								
1. 5 mg/m ^{3*} 2. N/E N/E = Not established								
1. 5 mg/m ^{3*} 2. N/E N/E = Not established		PHYSICAL I		ov volume	: Not Applic	able		
1. 5 mg/m ^{3*} 2. N/E N/E = Not established	: Not Ap		DATA % Volatile % Volatile		: Not Applic : Not Applic			
1. 5 mg/m ^{3*} 2. N/E N/E = Not established SECTION III Boiling Point Evaporation Rate Vapor Density	: Not Aç : Not Aç : Not Aç	PHYSICAL I pplicable pplicable pplicable	% Volatile	by weight		able		
1. 5 mg/m ^{3*} 2. N/E N/E = Not established SECTION III Boiling Point Evaporation Rate	: Not Aç : Not Aç : Not Aç	PHYSICAL I pplicable pplicable	% Volatile % Volatile Weight per	oy weight gallon	: Not Applic	able		

INHALATION: Under normal use this product is not hazardous via inhalation.

INGESTION: This product has a low order of toxicity. If symptoms of gastrointestinal irritation develop, seek medical attention.

SIGNS AND SYMPTOMS: None with normal product use.

AGGRAVATED MEDICAL CONDITIONS: None with normal product use.

OTHER HEALTH EFFECTS: From skin painting studies in laboratory animals, it has been concluded that some asphalts may possess weak

carcinogenic activity. This means that workers who practice poor personal hygiene, and who are repeatedly exposed by direct skin contact with petroleum asphalt over many years, may potentially be at risk of developing skin cancer. Intermittent or occasional skin contact with petroleum asphalt is not expected to have serious health effects as long as personal hygiene measures, such as outlined in this material safety data sheet, are followed. In addition, asphalt fumes may contain polycyclic aromatic hydrocarbons, some of which are known to be carcinogenic. Therefore, prolonged breathing of fumes should be avoided.

SECTION V

EMERGENCY AND FIRST AID PROCEDURES

EYE CONTACT: Flush with water to remove particulates.

SKIN CONTACT: Flush with water to remove particulates. Wash affected area with soap and water if available.

INHALATION: None normally required.

INGESTION: None normally required.

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FIRE AND EXPLOSION HAZARDS

FLAMMABILITY CLASSIFICATION

SECTION VI

STABILITY: Stable

- NFPA: Not regulated - DOT: Not regulated

FLASH POINT: Greater than 400 degrees F. EXTINGUISHING MEDIA: Use water fog, foam, or Carbon Dioxide. SPECIAL FIRE FIGHTING PROCEDURES AND PRECAUTIONS: None recognized. UNUSUAL FIRE AND EXPLOSION HAZARDS: None recognized.

SECTION VII REACTIVITY

HAZARDOUS POLYMERIZATION: Will not occur

CONDITIONS AND MATERIALS TO AVOID: Strong oxidizing agents.

HAZARDOUS DECOMPOSITION PRODUCTS: Combustion may yield Carbon Monoxide, Carbon Dioxide, and incomplete combustion products.

SECTION VIII

EMPLOYEE PROTECTION

RESPIRATORY PROTECTION: None required with normal product use. PROTECTIVE CLOTHING: None required with normal product use. ADDITIONAL PROTECTIVE MEASURES: Not Applicable.

SECTION IX

ENVIRONMENTAL PROTECTION

SPILL OR LEAK PROCEDURES: Not applicable: product is a solid.

WASTE DISPOSAL: Permitted landfill. Consult Federal, State, and local regulations for compliance.

SECTION X

ADDITIONAL PRECAUTIONS

Store in a cool dry place away from direct sources of heat.

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty, expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of the product described herein.