

Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 01/30/2019 Revision date: 01/30/2019 Supersedes: 12/06/2016

SECTION 1: Identification						
1.1. Identification						
	Mixture					
Product name :	Perecon TI					
CAS-No. :	Mixture					
Product code :	2544 = Mix3724 + TI					
Other means of identification :	Magnesia Brick					
1.2. Recommended use and restrictions on u						
Use of the substance/mixture :	Refractory					
1.3. Supplier						
Resco Products, Inc.						
One Robinson Plaza, Suite 300						
6600 Steubenville Pike						
Pittsburgh, PA 15205 - United States						
T 412-494-4491 SDS@RescoProducts.com - WWW.RescoProducts	com					
1.4. Emergency telephone number	<u>com</u>					
	EMERGENCY ONLY (CHEMTREC)	USA & Canada	a 1-800-424-9300			
	Outside USA & Canada +1 703-741-					
SECTION 2: Hazard(s) identification						
2.1. Classification of the substance or mixtu	e					
GHS-US classification						
Skin corrosion/irritation Category 2	H315 Causes skin irritation					
Specific target organ toxicity (single exposure) Cate						
Full text of H statements : see section 16						
2.2. GHS Label elements, including precaution GHS US labeling	onary statements					
Hazard pictograms (GHS US)	^					
Signal word (GHS US)	Warning					
	H315 - Causes skin irritation					
(H335 - May cause respiratory irritation	on				
Precautionary statements (GHS US) :	P280 - Wear protective gloves/protective		e protection/face protection.			
2.3. Other hazards which do not result in class	sification					
		s of materials de	erived from petroleum and/or coal (such as			
classification			als, in turn, contain compounds, which are			
	carcinogenic. Petroleum pitch contai	ns poly-nuclear	aromatic compounds, some of which have			
	been identified as carcinogenic. Bas	ed on this, NIO	SH has identified petroleum pitch as a			
	carcinogenic material. IARC has rep					
	carcinogenicity of "untreated and mildly refined mineral oils" in humans, but no adequate data is					
available to evaluate the carcinogenicity of "highly refined mineral oils". Coal tars are by						
products of the destructive distillation of coal to produce coke and/or gas, and are believed to contain from400-10,000 separate compounds. One important class of compounds present in						
			arbons (PAHs). While not all PAHs have ave. The NTP Seventh Annual Report on			
			h "may reasonably be anticipated to be			
	carcinogens".		,			
2.4. Unknown acute toxicity (GHS US)						
Not applicable						
SECTION 3: Composition/Information or	n ingredients					
3.1. Substances						
Not applicable						
3.2. Mixtures	-	1				
Name	Product identifier	%	GHS-US classification			
Magnesium Oxide	(CAS-No.) 1309-48-4	75 - 95	Not classified			
Petroleum Pitch	(CAS-No.) 8052-42-4	1 - 5	Not classified			

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Full text of hazard classes and H-statements : see section 16

Full text of hazard classes and H-statements : see		
SECTION 4: First-aid measures		
4.1. Description of first aid measures		
First-aid measures after inhalation	: Dust when sawing or tear out.	Allow victim to breathe fresh air.
First-aid measures after skin contact	: Gently wash with plenty of soa	
First-aid measures after eye contact	: IF IN EYES: Rinse cautiously	with water for several minutes. Remove contact lenses, if present
	and easy to do. Continue rinsi	
First-aid measures after ingestion	: Do NOT induce vomiting. Get	medical advice/attention if you feel unwell.
4.2. Most important symptoms and effect		
Symptoms/effects after inhalation	: Coughing.	
4.3. Immediate medical attention and spe	cial treatment, if necessary	
No additional information available		
SECTION 5: Fire-fighting measures		
5.1. Suitable (and unsuitable) extinguishing		porioto for ourrounding fire
Suitable extinguishing media Unsuitable extinguishing media	 Use extinguishing media appro No unsuitable extinguishing m 	
5.2. Specific hazards arising from the che		
Fire hazard		es or vapors from decomposition. Fire conditions may produce
	carbon dioxide-carbon monoxi	
2. Encodel protective equipment and pre		
5.3. Special protective equipment and pre Firefighting instructions		tions required
Protection during firefighting	: No specific fire-fighting instruc	proper protective equipment, including respiratory protection.
SECTION 6: Accidental release meas		
5.1. Personal precautions, protective equ	ipment and emergency procedu	res
5.1.1. For non-emergency personnel		
Protective equipment	: Safety shoes. Protective glove	
Emergency procedures	: Avoid contact with skin. Avoid	contact with eyes.
5.1.2. For emergency responders	_	
Protective equipment	: Do not attempt to take action v	without suitable protective equipment.
.2. Environmental precautions		
lo additional information available		
5.3. Methods and material for containmer		
For containment	: Collect spillage.	
Methods for cleaning up	: Carefully collect the spill/leftov	ers.
6.4. Reference to other sections		
No additional information available		
SECTION 7: Handling and storage		
7.1. Precautions for safe handling	. Do not oot drink or omoko wh	an using this product. Weak align therewakly with mild seen and
Hygiene measures	water.	en using this product. Wash skin thoroughly with mild soap and
7.2. Conditions for safe storage, including		
Storage conditions		tion where it can be protected from the elements.
Incompatible products	: Strong acids.	·····
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SECTION 8: Exposure controls/perso	nal protection	
3.1. Control parameters		
Magnesium Oxide (1309-48-4)		
ACGIH ACGIH TWA (1	mg/m ³)	10 mg/m3 (Magnesium oxide; USA; Time-weighted average
	11g/111 ⁻)	exposure limit 8 h; TLV - Adopted Value; Inhalable fraction)
Detroloum Ditch (2052 42 4)		
Petroleum Pitch (8052-42-4)		
Not applicable		
3.2. Appropriate engineering controls		
No additional information available		
8.3. Individual protection measures/Perso	onal protective equipment	
lo additional information available		
SECTION 9: Physical and chemical p	operties	
.1. Information on basic physical and ch		
Physical state	: Solid	
Appearance	: Solid in various shapes.	
Color	: Black	
Odor	: Slight Pitch Odor	
Odor threshold	: No data available	
рН	: No data available	
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Melting point	: > 2500 °F
Freezing point	: No data available
Boiling point	: No data available
Flash point	: No data available
Relative evaporation rate (butyl acetate=1)	: No data available
Flammability (solid, gas)	: Non flammable.
Vapor pressure	: No data available
Relative vapor density at 20 °C	: No data available
Relative density	: ≈ 2.9
Solubility	: Insoluble in water.
Log Pow	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosion limits	: No data available
Explosive properties	: No data available
Oxidizing properties	: No data available
9.2. Other information No additional information available	
SECTION 10: Stability and reactivity	
10.1. Reactivity No additional information available	
10.2. Chemical stability No additional information available	
10.3.Possibility of hazardous reactionsNo additional information available	
10.4.Conditions to avoidNo additional information available	
10.5. Incompatible materials No additional information available	
10.6. Hazardous decomposition products	
No additional information available	
SECTION 11: Toxicological informatio	ĥ
11.1. Information on toxicological effects	
Acute toxicity (oral) Acute toxicity (dermal)	: Not classified : Not classified
Acute toxicity (definal) Acute toxicity (inhalation)	: Not classified
Magnesium Oxide (1309-48-4)	
LD50 oral rat	> 5000 mg/kg (Rat; Literature study)
LD50 dermal rabbit	> 2000 mg/kg body weight (Rabbit; Literature study)
Petroleum Pitch (8052-42-4)	
LD50 oral rat	> 2000 mg/kg (Rat)
LD50 dermal rabbit	> 2000 mg/kg (Rabbit)
Skin corrosion/irritation	: Causes skin irritation.
Serious eye damage/irritation Respiratory or skin sensitization	: Not classified : Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity Specific target organ toxicity – single exposure	: Not classified : May cause respiratory irritation.
Specific target organ toxicity – single exposure Specific target organ toxicity – repeated	: Not classified
exposure	
Aspiration hazard	: Not classified
Viscosity, kinematic Symptoms/effects after inhalation	: No data available : Coughing.
SECTION 12: Ecological information	· • • • • • • • • • • • • • • • • • • •
12.1. Toxicity	

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language versions, the English version shall prevail.	Magnesium Oxide (1309-48-4)		
Magnesium Oxide (1309-48-4) Biodegradability: Not magnicable. Persistence and degradability Not applicable. No (test) data on mobility of the substance available. Patroleum Pitch (805-42-4) Persistence and degradability Not readilitable. Patroleum Pitch (805-42-4) Persistence and degradability Not readily biodegradable in water. 23. Bioaccumulative potential Bioaccumulative potential Bioaccumulative potential Magnesium Oxide (1309-48-4) E 6 (Calculated) Bioaccumulative potential Not bioaccumulative. 24. Mobility in soil A obtimumation available A obtimumation available A obtimumation available 25. Other advarse effects A obtimumation available A obtimumation available A obtimumation available 26. IDisposal considerations S obtimumation available A obtimumation available 27. Disposal considerations A obtimumation available A obtimumation available 28. Disposal considerations A obtimumation available A obtimumation available 29. Disposal considerations A obtimumation available A obtimumation available 29.	•		
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	Full text of H-phrases:		
H315 Causes skin irritation			

H315 Causes skin irritation	
H335 May cause respiratory irritation	

SDS US (GHS HazCom 2012) This information and recommendations set forth herein are taken from sources believed to be accurate as of the date herein, however, Resco Products, Inc. makes no warranty with respect to the accuracy of the information or the suitability of the recommendations, and assumes no liability to any user thereof.