Transport Emergency Card produced by Trek Card (Pty)Ltd

Note: The Safety Data Sheet (SDS) of the product should be used to choose the most appropriate phrases. It is recommended not to have more than 5 phrases per section please.

Company Emergency numbers UN Number Proper Shipping Name Preferred Shipping Name APPEARANCE: Form Colour Odour (Found in section 9 of the SDS Packing Group (Found in section 14 of the SDS	<u>III </u>				
These phrases will print on the card unless you cross them out.		Tick the box for phrases you want to add to your card.			
POTENTIAL HAZARD		POT	ENTIAL HAZARD		
Fire may produce irritating, corrosive and/or toxic gases.			Contact may cause burns to skin and eyes.		
Some may be transported hot.			Runoff from fire control may cause pollution.		
Containers may explode when heated.			Some may burn but none ignite readily.		
Inhalation of Asbestos dust ma effect on the lungs.	ay have a damaging		Inhalation of material may be harmful. Some liquids produce vapors that may cause dizziness or suffocation.		
			For UN3508, be aware of possible short circuiting as this product is transported in a charged state.		
PERSONAL PROTECTIVE EQUIPMENT		PER	SONAL PROTECTIVE EQUIPMENT		
Protective goggles or face shie	eld.				
Protective gloves.					
Protective shoes.					
Eyewash bottle with clean wat	er.				
Respiratory safety device that	will allow driver to	ı			
escape. Light protective clothing.		l			
DRIVER INTERVENTION E	EQUIPMENT	DRI	VER INTERVENTION EQUIPMENT		
Chemical protective clothing that is specially recommended by the manufacturer.			Broom.		
Shovel.			Dry chemical or CO2.		
			Dry chemical or CO2, or water spray.		
			Dry chemical, CO2, sand, earth, water spray or regular foam.		
			Dry chemical, CO2, dry sand, or alcohol-resistant foam.		
			Dry chemical, CO2, or water spray or alcohol-resistant foam.		

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		Dry chemical, CO2, or water spray or regular foam.
		Dry chemical, dry sand or alcohol-resistant foam.
		Dry chemical, soda ash or lime.
		Dry chemical, soda ash, lime or DRY sand.
		Dry chemical, soda ash, lime or sand.
		Positive pressure self-contained breathing apparatus (SCBA) or structural fire-fighters protective clothing.
		Positive pressure self-contained breathing apparatus (SCBA).
	- 10	Sand or other absorbent.
		Thermal protective clothing when handling refrigerated/cryogenic liquids or solids.
		Use extinguishing agent suitable for surrounding fire.
DRIVER FIRST ACTIONS	DRI	VER FIRST ACTIONS
Contact emergency services.		Keep unauthorized personnel away.
Stay upwind, uphill and/or upstream.		Fire - If tank, rail car or tank truck is involved in a fire, ISOLATE for 800 meters in all directions; also, consider initial evacuation for 800 meters in all directions.
Stop the engine.		As an immediate precautionary measure, isolate spill or leak area in all directions for at least 50 meters (150 feet) for liquids and at least 25 meters (75 feet) for solids.
Avoid contact with spilled material.		CALL EMERGENCY RESPONSE Telephone Number on Shipping Paper first. If Shipping Paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
		Wear positive pressure self-contained breathing apparatus (SCBA).
		Structural firefighters protective clothing will only provide limited protection.
		Spill - See Table 1 - Initial Isolation and Protective Action Distances for highlighted materials. For nonhighlighted materials, increase, in the downwind direction, as necessary, the isolation distance shown under PUBLIC SAFETY.
DRIVER SPECIAL/ADDITIONAL ACTIONS	DRI	VER SPECIAL/ADDITIONAL ACTIONS
Do not touch or walk through spilled material.		Small Dry Spill - With clean shovel place material into clean, dry container and cover loosely; move containers from spill area.
Stop leak if you can do it without risk.		Large Spill - Prevent entry into waterways, sewers, basements or confined areas.
		Large Spill - Dyke far ahead of spill for later disposal.
		Small Spill - Pick up with sand or other non- combustible absorbent material and place into containers for later disposal.
		Prevent dust cloud.

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			Avoid inhalation of asbestos dust.			
			Large Spill - Cover powder spill with plastic sheet or tarp to minimize spreading.			
DRIVER ACTIONS IN CASE OF FIRE		DRIVER ACTIONS IN CASE OF FIRE				
Large Fire - Move containers from fire area if you can do it without risk.			Fire involving Tanks - Cool containers with flooding quantities of water until well after fire is out.			
Small Fire - Dry chemical, CO2, water spray or regular foam.			Fire involving Tanks - Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.			
Large Fire - Do not scatter spilled material with high pressure water streams.			Fire involving Tanks - ALWAYS stay away from tanks engulfed in fire.			
			Large Fire - Water spray, fog or regular foam.			
			Large Fire - Dyke fire-control water for later disposal.			
FIRST AID		FIRST AID				
Give artificial respiration if victim is not breathing.			Call emergency medical service.			
In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.			Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.			
Move victim to fresh air.						
Remove and isolate contaminated clothing and shoes.						
Administer oxygen if breathing is difficu	lt.					
SPECIAL INFORMATION FOR EMERGENCY		SP	ECIAL INFORMATION FOR EMERGENCY			
here is not to provide a large amount precautions that might be necessary	t of information but to	o drav	ore detailed information and facilities. The intention w attention to any special procedures or			
tick box.	revious sections that	you v	would like to appear here by writing E next to the			
ADDITIONAL INFORMATION						
Trade Name MIRAVIS AEON						
Approved By						
Name						
	3-2024					