## **SAFETY DATA SHEET (SDS)**

According to 1907/2006/EC, Article 31



May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

Section I – Identification of the substance/mixture ar	ia of the company	undertaking				
IDENTITY (As Used on Label and List) HYDRALOCK SA (Item#60330, #60440, #60610)		not permitted. If any item is not applica ilable, the space must be marked to ind				
Manufacturer's Name	Emergency Telephone Nur					
DermaRite Industries	T	(973) 569-9000				
Address (Number, Street, City, State, and ZIP Code) 7777 West Side Avenue, North Bergen, NJ 07047	Telephone Number for Info	(973) 569-9000				
7777 West Olde Avenue, North Bergen, No 07047		(373) 303-3000				
Section II – Hazardous identification						
List all hazards regarding the material						
NONE AS DEFINED IN 29 CFR 1910.1000						
List all required label requirement						
Bull distriction West Live to						
Product designation: Wound dressing						
Recommended use and restriction of use  FOR EXTERNAL USE ONLY.						
Section III - Composition/Information on Ingredients						
1		Other Limits				
Components (Specific Chemical Identity; Common Name(s) OSHA	PEL ACGIH TLV	Recommended %(optional)				
		· · · · · · · · · · · · · · · · · · ·	40a/m²			
Components (Specific Chemical Identity; Common Name(s) OSHA  THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I  SMS Nonwoven.		· · · · · · · · · · · · · · · · · · ·	40g/m <sup>2</sup>			
THE PRODUCT CONSISTS OF 15 g/m <sup>2</sup> hydrophilic PP I		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m <sup>2</sup> hydrophilic PP I		· · · · · · · · · · · · · · · · · · ·	40g/m <sup>2</sup>			
THE PRODUCT CONSISTS OF 15 g/m <sup>2</sup> hydrophilic PP I		· · · · · · · · · · · · · · · · · · ·	40g/m <sup>2</sup>			
THE PRODUCT CONSISTS OF 15 g/m <sup>2</sup> hydrophilic PP I SMS Nonwoven.		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m <sup>2</sup> hydrophilic PP I		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I SMS Nonwoven.  Section IV – First aid measures		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I SMS Nonwoven.  Section IV – First aid measures  Signs and Symptoms of Exposure and Required Treatments		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I SMS Nonwoven.  Section IV – First aid measures  Signs and Symptoms of Exposure and Required Treatments		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I SMS Nonwoven.  Section IV – First aid measures  Signs and Symptoms of Exposure and Required Treatments		· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I SMS Nonwoven.  Section IV – First aid measures  Signs and Symptoms of Exposure and Required Treatments  Not relevant	Nonwoven, absorbent	· · · · · · · · · · · · · · · · · · ·	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP ISMS Nonwoven.  Section IV — First aid measures Signs and Symptoms of Exposure and Required Treatments Not relevant  Section V — Fire fighting measures Flash Point (Method Used) NONE	Nonwoven, absorbent	paper with polymer materials,	40g/m <sup>2</sup>			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP I SMS Nonwoven.  Section IV – First aid measures Signs and Symptoms of Exposure and Required Treatments Not relevant  Section V – Fire fighting measures	Nonwoven, absorbent	paper with polymer materials,	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP ISMS Nonwoven.  Section IV – First aid measures Signs and Symptoms of Exposure and Required Treatments Not relevant  Section V – Fire fighting measures Flash Point (Method Used) NONE  Extinguishing Media Water, CO2, Foam Special Fire Fighting Procedures	Nonwoven, absorbent	paper with polymer materials,	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP ISMS Nonwoven.  Section IV – First aid measures Signs and Symptoms of Exposure and Required Treatments Not relevant  Section V – Fire fighting measures Flash Point (Method Used) NONE  Extinguishing Media Water, CO2, Foam	Nonwoven, absorbent	paper with polymer materials,	40g/m²			
THE PRODUCT CONSISTS OF 15 g/m² hydrophilic PP ISMS Nonwoven.  Section IV – First aid measures Signs and Symptoms of Exposure and Required Treatments Not relevant  Section V – Fire fighting measures Flash Point (Method Used) NONE  Extinguishing Media Water, CO2, Foam Special Fire Fighting Procedures	Nonwoven, absorbent	paper with polymer materials,	40g/m²			

(Reproduce locally)

Original Version; Issued Date: 1/29/15

Section VI - Accidenta	al release measures					
Steps to Be Taken in Case Material <b>Not applicable.</b>	·					
Respiratory Protection (Specify Typ Not applicable.	e) Not applic	able. No				
Ventilation Not necessary	Ventilation Not necess	Ventilati	on ecessary			
No	No	No				
Protective Gloves Normal work clothes		Protective Gloves Normal work clothes				
Other Protective Clothing or Equipm		Normal Work Clothes				
Normal working conditio Work/Hygienic Practices	ns	•				
Section VII– Handling	and Storage					
Precautions to Be Taken in Handlin						
Keep away from he	at, sparks or flames. Storag	ge in cool, dry place.				
Incompatibilities						
Avoid contact with	irritated skin.					
Cootion VIII Francous		tantin.				
OSHA's Permissible Exposure Lin	e controls/personal pro	tection				
NONE						
Threshold limit values (TLVs) <b>NONE</b>						
Appropriate engineering controls <b>NONE</b>						
NONE						
Personal protective equipment (PPE	E)					
NONE						
Section IX – Physical :	and chemical properties					
-		Specific Gravity (H <sub>2</sub> O = 1)	N/A			
Boiling Point		Melting Point	N/A			
-	N/A	-				
Vapor Density (AIR = 1) At 20°C	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A			
Solubility in Water Insoluble: Liquid upta	ke capacity: 20 g/g, 15g/g					
Appearance and Odor						
Odorless solid						
Section X – Stability a	nd Reactivity Data					
Stability	Unstable	Conditions to Avoid  AVOID HEAT, SPARKS	AND OPEN FLAMES.			
	Stable <b>X</b>					
Incompatibility (Materials to Avoid)		ODITE COLUTION OD HVDDOGEN D	SEROVIDE SOLUTION			
Hazardous Decomposition or Bypro	ducts	ORITE SOLUTION OR HYDROGEN F				
BURNING CAN PRODUCT	CE CARBON MONOXIDE AN May Occur	D CARBON DIOXIDE AND HYDROGE	EN CYANIDE.			
	•					
	Will Not Occur	X				

(Reproduce locally)

(Reproduce locally)

Section XI – Toxicological Information					
Route(s) of Entry:	Inhalation? <b>NO</b>	Skin? <b>NO</b>	Ingestion? <b>NO</b>		
Health Hazards (Acute and Chronic)	NO NO	NO	NO		
NONE AN	NTICIPATED				
Carcinogencity: NONE ANTICIPATED	NTP? <b>NO</b>	IARC Monographs? <b>NO</b>	OSHA Regulated? <b>NO</b>		
Signs and Symptoms of Exposure NONE ANTICIPATED					
Medical Conditions Generally Aggrav	rated by Exposure NONE				
Emergency and first aid procedures  IN CASE OF SKIN	I IRRITATION, DISCON	NTINUE CONTACT AND WASH A	RFA WITH WATER		
Section XII – Ecologica	al Information				
Not available					
Section XIII - Disposal	Consideration				
Waste Disposal Method  No hazard. The product ca	an be disposed of acc	ording to relevant national or loc	al regulations pertaining to the disposal		
on non-hazardous waste.			our regulations portaining to the disposal		
Section XIV- Transport Information					
No special precautions					
Section XV– Regulatory Information					
Not available					
Section XVI – Other Information					
Date Prepared 1/29/2015					
Signature of Preparer (optional)					

THE INFORMATION AND RECOMMENDATIONS IN THIS DATA SHEET ARE BELIEVED TO BE CORRECT AND RELIABLE. HOWEVER THE DATA IS OFFERED FOR CONSIDERATION AND VERIFICATION BY THE USER AND DERMARITE INDUSTRIES LLC OFFERS NO GUARANTEE, WARRANT OR REPRESENTATION AS TO THE ACCURACY OR COMPLETENESS OF THE DATA