

ID#:	4078719	User making request:	Samuel Hart
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Email:	Samuel.Hart@morrisonts.co.uk	Date Created:	26/06/2020
Date Assessment Reviewed	26/06/2020	Next Review Date:	26/06/2023
Material Code:	340145	Tradename:	FIREBREAK BATTS
Supplier:	NEUTRON FIRE TECHNOLOGIES LTD.	IMC:	
Keyword:	Fire Protection	Frequency of use:	Daily
Approximately how much of the material is used by one person in one working day:	Less than 1 square meter	How many people are directly exposed?:	1
Are any other people put at risk from indirect exposure?:	No	How are they exposed?:	
Are there any susceptible workers?:	No	Susceptible Categories:	
Other info:		Is this material being used outside of the normal temperature range?:	No
Additional work practices:			
Existing Control measures:			
Exp Limit	Mineral wool, with glass fbbre with diameter <3 microns 5mg/m3 8hTWA 2fibres/ml 8hTWA WEL		
Notes	Classification is based on the contents stated in the suppliers safety data sheet rather than the suppliers classification		

Files Uploaded

File Name

ArcIv9k7.pdf

Activities

Act No.	Method	Area	Exposure
1	Hand applying	Inside Well Ventilated	1/2 to 2 hours per shift
2	Hand applying	Outside	1/2 to 2 hours per shift

Work Area

Work Area Code	Sub Area Code
TELECOMS	

Safer Substitute Chosen	Reason for leaving/swapping material

MATERIAL/PROCESS				HEALTH HAZARDS	CONSIDERATIONS				
FIREBREAK BATTS				Minimal risk of exposure when intact If dust produced see below Causes skin irritation Suspected of causing cancer May cause ill health if ingested in quantity May cause eye irritation	  				
MEDIUM HAZARD									
SOLID									
SUPPLIER	NEUTRON FIRE TECHNOLOGIES LTD.								
KEYWORD	Fire Protection								
CONTENTS									
Mineral wool, with glass fbbre with diameter <3 microns 75 - < 100%,									
		SIGNAL WORD	WARNING						
		EXP LIMIT	Mineral wool, with glass fbbre with diameter <3 microns 5mg/m3 8hTWA 2fibres/ml						
METHOD		Hand applying	AREA	Inside Well Ventilated	EXPOSURE TIME	1/2 to 2 hours per shift	SPILLAGE		
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE		Avoid excessive exposure to hands/skin - use suitable gloves if necessary Contain and collect material Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate					
CONTROL MEASURES		MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY		MEDIUM CHRONIC RISK - INDIVIDUAL ACTIVITY					
						FIRST AID			
KEEP SKIN COVERED	HEAVYDUTY IMPERVIOUS	IF CONTACT LIKELY	AND	LEV OR	FILTER TYPE P2	Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill Ingestion - do not induce vomiting, wash out mouth with water If feeling unwell consult your doctor immediately Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor			
									
WASH AFTER EXPOSURE	IF SOILED	ACUTE HAZARD							
				FIRE					
				Isolated small scale fire: Water fog - carbon dioxide - powder - foam Large fire: evacuate area, call fire brigade or follow site procedure Wear self-contained breathing apparatus and protective clothing					

MATERIAL/PROCESS				HEALTH HAZARDS	CONSIDERATIONS		
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		SIGNAL WORD	WARNING				
		EXP LIMIT	Mineral wool, with glass fbbre with diameter <3 microns 5mg/m3 8hTWA 2fibres/ml				
METHOD	Hand applying	AREA	Outside	EXPOSURE TIME	1/2 to 2 hours per shift		
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE					
CONTROL MEASURES		MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY		MEDIUM CHRONIC RISK - INDIVIDUAL ACTIVITY			
							
KEEP SKIN COVERED	HEAVYDUTY IMPERVIOUS	IF CONTACT LIKELY	AND	LEV OR	FILTER TYPE P2		
							
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MATERIAL/PROCESS

FIREBREAK BATTS

SUPPLIER

NEUTRON FIRE TECHNOLOGIES LTD.

KEYWORD



Fire Protection

SIGNAL WORD

WARNING

MEDIUM HAZARD

SOLID



METHOD

Hand applying

AREA

Inside Well Ventilated

EXPOSURE TIME

1/2 to 2 hours per shift

ACTIVITY COMMENTS

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK - INDIVIDUAL ACTIVITY



KEEP SKIN COVERED



HEAVYDUTY IMPERVIOUS



IF CONTACT LIKELY



AND



LEV OR



FILTER TYPE P2



WASH AFTER EXPOSURE



IF SOILED



ACUTE HAZARD

HEALTH HAZARDS

Minimal risk of exposure when intact

If dust produced see below

Causes skin irritation

Suspected of causing cancer

May cause ill health if ingested in quantity

May cause eye irritation

MATERIAL/PROCESS

FIREBREAK BATTS

SUPPLIER

NEUTRON FIRE TECHNOLOGIES LTD.

KEYWORD



Fire Protection

SIGNAL WORD

WARNING

MEDIUM HAZARD

SOLID



MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

CONTROL MEASURES

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK - INDIVIDUAL ACTIVITY



KEEP SKIN COVERED



HEAVYDUTY IMPERVIOUS



IF CONTACT LIKELY



AND



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FILTER TYPE P2



WASH AFTER EXPOSURE



IF SOILED



ACUTE HAZARD

HEALTH HAZARDS

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REQUEST DETAILS	#ID:	4078719	User making request:	Samuel Hart
MATERIAL DETAILS	Material Code:	340145	<div>MEDIUM UNCONTROLLED ACUTE RISK</div> <div>MEDIUM UNCONTROLLED CHRONIC RISK</div> <div>LOW CONTROLLED ACUTE/CHRONIC RISK</div>	
Tradename:	FIREBREAK BATTS			
IMC:	Supplier:	NEUTRON FIRE TECHNOLOGIES LTD.		





Act No.	Method	Area	Exposure
1	Hand applying	Inside Well Ventilated	1/2 to 2 hours per shift
2	Hand applying	Outside	1/2 to 2 hours per shift

SCENARIO DETAILS	Additional work practices:				
Approximately how much of the material is used by one person in one working day:	Less than 1 square meter	Frequency of use:	Daily	How many people are directly exposed?:	1
Are any other people put at risk from indirect exposure?:	No	How are they exposed?:			
Are there any susceptible workers?:	No	Susceptible Categories:			

WORK AREA	Sub Area Code
Work Area Code	
TELECOMS	

OTHER INFORMATION

Classification is based on the contents stated in the suppliers safety data sheet rather than the suppliers classification

CONSIDERATIONS	Answer
 Has the elimination or substitution of this material been considered?	YES
 Have you implemented the use of the engineering controls before resorting to the use of RPE?	YES
 Have users been informed, instructed and trained in the use of the relevant risk control measures?	YES
 Are all personnel provided with necessary RPE, suitably trained in its correct use, maintenance, and storage and been fit tested where required?	YES



Are procedures to ensure the maintenance of controls in place?

YES



Are procedures to conduct exposure monitoring in place?

YES



Are specific records for inspection of control measures, exposure monitoring health and/or surveillance suitably maintained?

YES



Have all actions to be taken in the event of an emergency been considered?

YES