ID#:	80743	**User making request:**	Clive Owen
Fax:	01189794328	**Phone:**	07712556825
Email:	clive@a1groupuk.com	**Date Created:**	15/03/2011
Date Assessment Reviewed	16/10/2017	**Next Review Date:**	16/10/2022
Material Code:	132962	**Tradename:**	SUPERBUFF
Supplier Code:	4829	**Supplier:**	APASEAL LTD
Supplier Phone:	01323 8432066	**IMC:**	
Keyword:	Cleaner	**Frequency of use:**	Daily
Approximately how much of the material is used by one person in one working day:	limited application with small brush	**How many people are directly exposed?:**	2-5
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:	gloves and goggles		
Exp Limit	trichloroethylene 550mg/m3 8hTWA 820mg/m3 15mSTEL 100ppm 8hTWA 150ppm 15mSTEL WEL, Xylene 220mg/m3 8hTWA 441mg/m3 15mSTEL WEL		
Notes	This material contains substance(s) at 0.1% concentration or greater subject to authorisation that have passed the Sunset Date in accordance with Annex XIV of the REACH Regulations. If this assessment		

Files Uploaded

File Name

Activities

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

Work Area

Work Area Code	Sub Area Code
CS	

Safer Substitute Chosen No **Reason for leaving/swapping material** maintain limited amount of suppliers

FACILITY A1 GROUP **MAIN** CS **SUB** 132962

MATERIAL/PROCESS

SUPERBUFF

HIGH HAZARD

LIQUID

SUPPLIER APASEAL LTD

KEYWORD Cleaner

CONTENTS

trichloroethylene: 60%, Xylene: 40%,

SIGNAL WORD DANGER

EXP LIMIT trichloroethylene 550mg/m3 8hTWA
820mg/m3 15mSTEL 100ppm 8hTWA

HEALTH HAZARDS

May cause cancer
Harmful if inhaled
Harmful in contact with skin
Causes serious eye irritation
Causes skin irritation
Suspected of causing genetic defects
Harmful to aquatic life with long lasting effects
May cause ill health if ingested in quantity
When using do not eat, drink or smoke

CONSIDERATIONS

METHOD Hand applying **AREA** Inside Well Ventilated **EXPOSURE TIME** Up to 1/2 hour per shift

LOW RISK - FULL EXPOSURE

LOW RISK - INDIVIDUAL ACTIVITY

CONTROL MEASURES

KEEP SKIN COVERED | POLYTHENE OR PVA | PROTECTIVE FOOTWEAR | BS EN166 GRADE 3 | AND | LEV OR

FILTER TYPE A2 | WASH AFTER USE | AFTER USE | AFTER USE | TOXIC

SPILLAGE

Ventilate area
Mark the area and warn all personnel
Do not allow uncontrolled spillages to enter mains drain/sewers/water courses
Wear polythene or pva gloves
Wear eye protection (grade 3)
Wear RPE with organic filter (a)
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner

FIRST AID

Inhalation - remove to fresh air and rest
After a significant exposure or if feeling unwell call for medical assistance immediately
Ingestion - do not induce vomiting
Ingestion - give plenty of water in sips
If feeling unwell consult your doctor immediately
Eye - irrigate with water for at least 15 minutes
Skin - remove clothing & wash contaminated area with water
Get prompt medical attention

FIRE

Isolated small scale fire:
Use extinguishers suitable for other materials involved in fire
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing
Toxic fumes are produced when material is involved in a fire
Avoid contamination of watercourses by firefighting run-off
Contact water services co. and ea if watercourses are contaminated

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ACTIVITY COMMENTS

Use RPE as interim pending monitoring or for one-off tasks. If LEV used, monitor to verify it controls to below the OEL

This assessment was compiled by Alcumus Sypol Limited from supplier's safety data sheets where appropriate. Safety in the use of assessments is the responsibility of the subscriber. For advice call the helpdesk on 01296 678464

Printed 06/03/2018

A1 Wokingham group

FACILITY A1 GROUP **MAIN** CS **SUB** 132962

MATERIAL/PROCESS

SUPERBUFF

SUPPLIER APASEAL LTD
KEYWORD Cleaner
SIGNAL WORD DANGER

HIGH HAZARD

LIQUID

METHOD **Hand applying** **AREA** **Inside Well Ventilated** **EXPOSURE TIME** **Up to 1/2 hour per shift**

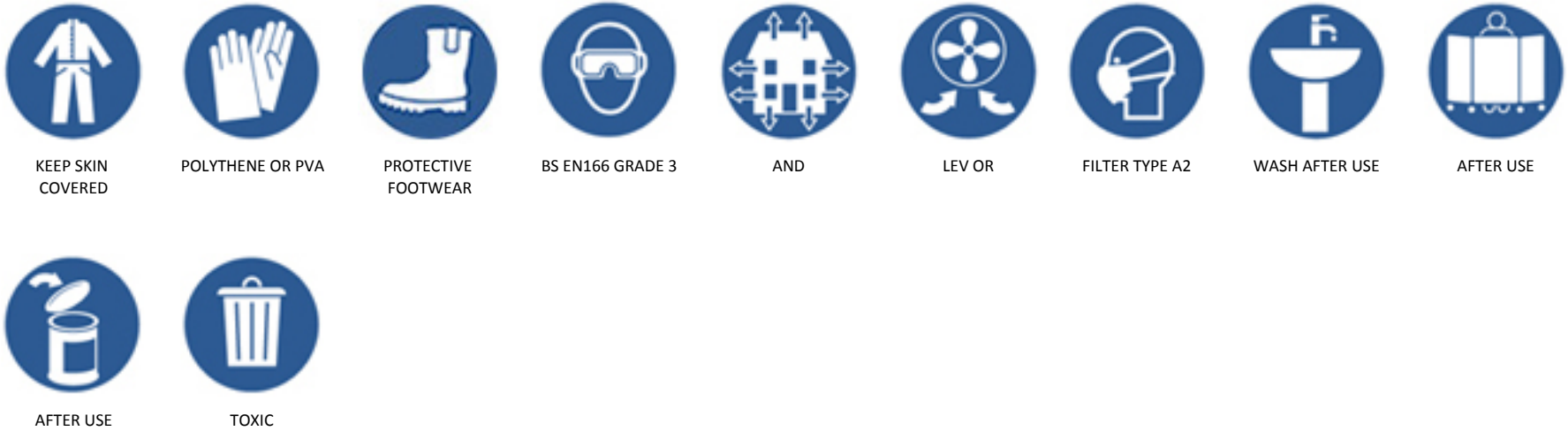
LOW RISK - FULL EXPOSURE

LOW RISK - INDIVIDUAL ACTIVITY

ACTIVITY COMMENTS

Use RPE as interim pending monitoring or for one-off tasks. If LEV used, monitor to verify it controls to below the OEL

CONTROL MEASURES



HEALTH HAZARDS

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A1 Wokingham group

REQUEST DETAILS #ID: 80743 User making request: Clive Owen

MATERIAL DETAILS Material Code: 132962

LOW UNCONTROLLED RISK

LOW CONTROLLED RISK

Tradename: SUPERBUFF

IMC: Supplier: APASEAL LTD

ACTIVITY DETAILS

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

SCENARIO DETAILS

Additional work practices:

Approximately how much of the material is used by one person in one working day: limited application with small brush

Frequency of use: Daily

How many people are directly exposed?: 2-5

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

Work Area Code: CS

Sub Area Code:

CONSIDERATIONS

		Answer
REG 7	Has the elimination or substitution of this material been considered? Considered requisite under this exposure scenario	YES
REG 7	Have you implemented the use of the engineering controls before resorting to the use of RPE? Considered requisite under this exposure scenario	YES
REG 8	Are all personnel provided with necessary RPE, suitably trained in its correct use, maintenance, and storage and been fit tested where required? Considered requisite under this exposure scenario	YES
	Are procedures to ensure the maintenance of controls in place? Considered requisite under this exposure scenario	YES
	Are procedures to conduct exposure monitoring in place? Not considered requisite under this exposure scenario	NO

Are procedures to undertake urine tests in place? NO

Not considered requisite under this exposure scenario

All actions to be taken in the event of an emergency have been considered YES