

(INSERT YOUR COMPANY NAME HERE) Health and safety pack.

For: (INSERT NAME OF CLIENT, PROJECT OR CONTRACT NUMBER)

On: (INSERT TODAYS DATE)

Review date: (INSERT DATE 6 MONTHS AFTER TODAY)

Document author:	Signed:	Date:

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1) Risk assessment for cleaning

Potential hazards	People at risk and how?	Actions already in place	Further action required	Action by	Action target date	Done
Falls from height (step ladder)	Serious or fatal injury could occur if a member of staff falls from height due to misuse of step ladders	<ul style="list-style-type: none"> • Step ladders intended for domestic use must not be used in the work place • Ensure the ground base for the step ladder is firm and level • Avoid using step ladders in positions where they may be struck. E.g. by an opening door. If a compromising position cannot be avoided ensure a second person is employed as a spotter • Avoid over reaching and ensure that belt buckle remains between the step ladders stiles at all times • Ensure a second person foots the step ladder if working more than four steps high 	Manager to brief all staff on the correct use of step ladders before work commences			
Falls from height (Kick Step)	Both minor and major injuries can occur if a member of staff falls from a Kick Step	<ul style="list-style-type: none"> • Kick Steps inspected prior to use, fit for purpose, with a maximum working height of 450mm • Visually inspect Kick Steps to ensure castors and tread area are in good condition • Ensure the ground base for the Kick Step is firm and level 				

		<ul style="list-style-type: none"> • Avoid over reaching when using Kick Step • Do not use if floor area is wet or contaminated 				
Slips, trips & falls	Sprains, fractures and tissue damage could be suffered by staff or public from slipping, tripping or falling over materials, furniture or poor floor coverings	<ul style="list-style-type: none"> • Housekeeping to be maintained throughout the day with no boxes, folders, chairs or materials left in walkways • Designated work areas to be observed • Avoid trailing cables, and ensure materials and tools are not obstructing designated walkways • Use signage for wet floor surfaces and ensure floor coverings, steps and ramps are clean and in good condition • Ensure there is adequate lighting 	Manager to ensure that office is cleaned on a daily basis			
Object falling from height	Minor or serious injury could occur to a person if objects fall from height	<ul style="list-style-type: none"> • Where possible only store light loads above head height • Maintain clear access to storage areas • Only use suitable storage systems • Ensure that items stored above head height are placed in a safe a suitable manner • Ensure adequate lighting is available in overhead storage systems 				

Knee damaged (from kneeling)	Musculoskeletal problems to knees may occur if body weight is predominantly on knees	<ul style="list-style-type: none"> • Provision of suitable PPE for knee protection, either in the form of independent knee pads or a kneeling mat • Raise work up off the floor when possible to eliminate kneeling or squatting • Avoid remaining in one posture for long lengths of time 				
Injury from hand tools	Operatives may suffer cut or puncture wounds from hand held scrapers, utility knives and floor scrapers.	<ul style="list-style-type: none"> • Only utility knives with retractable blades and/or folding safety mechanism for covering the blade to be used. • Hand scrapers to be placed in suitable tool box when not in use. • Floor scrapers to be stored with their blade facing downwards but carried with their blade facing upwards. • Care should be taken when using a floor scraper to keep the blade away from the user. 				
Manual handling	Operatives may receive back and other injuries if correct practices are not adhered to	<ul style="list-style-type: none"> • Manual handling should be avoided where at all possible, but when required: Raising, lowering, and carrying loads is to be carried out using correct posture and techniques and following the health and safety guidelines for lifting at work. This includes the consideration of how high an object is to be lifted and the distance from the torso. 	Manual handling training to be taken every three years			

		<ul style="list-style-type: none"> • The recommended maximum safe lifting limits when raising a compact object to waist level and close to the torso is 16kg for women and 25kg for men. However, these are only guidelines, and due to individuals having different capabilities, these figures are largely down to an individual's choice, provided they have had manual handling training and are competent. • If the load is to be moved check the route is free from obstacles before starting and use mechanical aids such as stack trucks where possible if applicable. • A load is classified as double handling if it is of irregular shape, obstructs vision, must be manhandled around staircases or other obstructions or if a person doesn't feel confident lifting it. 				
Fire /explosion	All people in the vicinity could suffer smoke inhalation or burns	<ul style="list-style-type: none"> • Suitable fire extinguishers and blankets to be kept in kitchen and at various points around building as required • Smoke alarms and emergency lighting to be fitted as required prior building been used • Fire risk assessment carried out prior to building been used 				

		<ul style="list-style-type: none"> • Escape routes, traffic management plan, muster point and importance of signing in book explained at induction and good housekeeping maintained • Working fire alarm to be demonstrated at induction 				
Welfare / first aid	All people could suffer disease and infection from poor hygiene within welfare facilities.	<ul style="list-style-type: none"> • All amenities to be clean, well lit and well ventilated to include • Flushing toilet and fresh running water • Canteen with kettle, microwave and hot washing facilities • First-aid equipment • Disability facilities 				
Noise	Staff and others in the vicinity may suffer temporary or permanent hearing loss from exposure to noise	<ul style="list-style-type: none"> • Consideration of machine noise output when selecting tools such as vacuums and polishers • Provision of air conditioning, allowing windows to remain closed if external noise exposure is relevant • Use of acoustic ceiling tiles, acoustic wall coverings and noise absorbing furniture and floor coverings • Volume limits set on music playback devices 				
RSI (Repetitive strain injuries)	Any individual who carries out repetitive tasks may	<ul style="list-style-type: none"> • Avoid forceful or repetitive tasks where possible 				

	experience pain in various joints and muscle groups.	<ul style="list-style-type: none"> • Ensure work station is set up correctly • Take regular breaks from repetitive tasks • Ensure that mouse speed is set to medium or lower • Use ergonomic chairs, keyboards, furniture and other equipment where possible 				
Electric power	Risk of electric shocks and fire risks including smoke inhalation and burns to people in the vicinity	<ul style="list-style-type: none"> • All equipment to be PAT tested at three month intervals • Any defective cabled, plugs, sockets or other electrical equipment to be removed • Reel extension cables not to be used • A maximum of a twin extension socket per single socket to be used • No cables to be run at ground level where they could be a trip hazard or suffer damage from chair castors or similar 				
Musculoskeletal injuries and posture fatigue	People in shared or individual workstations may experience pain in various joints and muscle groups	<ul style="list-style-type: none"> • Change seated position regularly • Adjust chair height so that thighs are parallel to floor and elbows are at 90° • Use a foot rest if feet are not flat on floor 				

		<ul style="list-style-type: none"> • Use ergonomic chairs, keyboards, furniture and other equipment where possible • Take regular breaks where you stand up and walk 				
Substance Risks						
Bleach	Harmful by inhalation, in contact with skin and if swallowed, irritating to eyes and respiratory system, may cause lung damage if swallowed, vapours may become toxic if liquid contacts acid	<ul style="list-style-type: none"> • PPE not normally required however vapours may become toxic if liquid contacts acid so a 10 minute per hour working exposure limit is to be observed in well ventilated areas • Chlorine sensitive individuals not to work with product as it may cause bronchospasm • Do not use in unventilated confined spaces 	Supervisor to ensure all employees have read relevant COSHH Assessment and signed register prior to works commencing			
Carpet Cleaner	There may be irritation to eyes and mild irritation at the site of contact	<ul style="list-style-type: none"> • Follow manufacturer's instructions and use guidance set out in COSHH Assessment • Any contaminated areas to be rinsed off with water 	Supervisor to ensure all employees have read relevant COSHH Assessment and signed register prior to works commencing			
Cream Cleaner	There may be irritation to eyes on contact and respiratory irritation	<ul style="list-style-type: none"> • Follow manufacturer's instructions and use guidance set out in COSHH Assessment 				

Detergent	Prolonged contact may cause skin irritation and eye irritation may occur on contact	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Disinfectant	May cause eye irritation on contact	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Dust	Irritating to respiratory system and skin with risk of impact damage to eye	• Avoid vigorous brushing and the correct respiratory and eye PPE for the task to be worn				
Furniture Polish	May cause skin, eye and respiratory irritation	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Glass Cleaner	May cause eye irritation on contact	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Multi Surface Cleaner	There may be mild irritation to skin and respiratory system	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				

2) Risk awareness for areas where asbestos could potentially be discovered

Please note that this Risk Assessment is designed to make you aware of areas where asbestos could potentially be within your work environment.

It is not an exhaustive list, but is designed as a guide to help you remember which products may contain asbestos in your work environment, and consequently which products shouldn't be disturbed.

Any industrial or residential building, built or refurbished before the year 2000 may contain asbestos, and, if you suspect that you've discovered asbestos, stop work immediately and inform a supervisor or manager.

In this document AIB is the acronym for Asbestos Insulation Board

Potential hazards	Where this may be found
Asbestos cement downpipes and gutters	Found on roof lines and between roof and gutter If unpainted it is usually easy to spot by its colour If painted, it looks like a cast iron product
Asbestos cement soil and vent pipes. Residential	Usually on exterior of building but may be internal especially on maisonettes, flats and Town Houses. If unpainted it is usually easy to spot by its colour If painted, it looks like a cast iron product
Asbestos cement soil and vent pipes. Commercial	Usually on interior of tall buildings as no access equipment is needed to service or maintain but may be externally fitted If unpainted it is usually easy to spot by its colour

	If painted, it looks like a cast iron product
Asbestos cement flue pipes. Residential	<p>Flue pipes usually take the shortest route from boiler to exterior either through a wall or the roof space</p> <p>Usually left unpainted when exiting through roof so easier to spot</p> <p>Often boxed in or painted internally</p>
Asbestos cement flue pipes. Commercial	<p>Flue pipes have to carry exhaust gas from a boiler room to the outside, and by the nature of commercial buildings, they can have complex designs</p> <p>Often spray coated, painted or boxed in</p> <p>If boxed in the material usually used is asbestos cement sheets</p> <p>Any boxing in may have been decorated as building has been maintained</p>
Asbestos cement vent pipes	<p>Mainly used in commercial buildings to transport cooled air in air conditioning systems</p> <p>Almost always boxed in, sometimes with asbestos cement sheets</p> <p>Any boxing in may have been decorated as building has been maintained</p>
Textured decorative coatings	<p>Artex is the main culprit and the only way to tell if it contains asbestos is to get it tested</p> <p>Found on both ceilings and walls</p>
AIB ceiling tiles	<p>Mainly found in commercial buildings and offices due to being able to hide cables above ceiling tray</p> <p>Rarely found in residential buildings as most has been removed due to going out of fashion</p>
Asbestos cement water tanks	Usually found in roof spaces
Bakelite	<p>Toilet cisterns and seats, old light fittings and switches and many other components</p> <p>Looks like plastic, and is usually dark brown or black and contains asbestos</p>
Sprayed coatings	Mainly found in commercial buildings as most homes have plastered walls

	Sprayed coatings were used on walls, ceilings and beams as a fire retardant and insulator
Lagging	Used as an insulation material on pipes in both residential and commercial properties Also used on boilers, but this was mainly the larger commercial type
AIB bath panels	End and side panels for baths May have been decorated, tiled or cladded
AIB backing board	Found behind fuse boxes, consumer boards, behind and around boilers, in airing cupboards and behind fires
Loose fill insulation	Used in all property types as an insulation Can be found in loft spaces, under floor boards and in cavity walls
Vinyl floor tiles and adhesive	Predominantly a 150 x 150mm tile approximately 2mm thick Once a popular choice of flooring for kitchens and bathrooms in residential properties Used extensively in commercial properties for most floors and corridors Both the tile and adhesive may contain asbestos May be hidden under newer floor coverings
AIB in partition walls and fire doors	Used as a fire stop inside of both products
Asbestos cement roofs	Usually corrugated panelled roofs that are bolted or screwed to joists Are brittle and fragile and were popular for farm out buildings as well as garage and commercial roofs
Roofing felt	Used for most flat roof applications and sometimes under shingles Mainly used from the early 1900's to early 1980's
Soffits	Either AIB or asbestos cement board Uses as a soffit and may be ventilated or whole

	May be painted to match surrounding timbers
Window panels	<p>Found in all building types both interior and exterior</p> <p>Where a window frame is high level to floor but there is only glass in the top half</p> <p>The bottom half is often painted on the outside and decorated or plastered on the inside</p>
Textiles	<p>Ironing board fabric, oven gloves, heat mats, fire blankets aprons. The list goes on</p> <p>Any old fabric that has heat resistant properties is suspect</p>
Gaskets, seals and paper	<p>Often used in boilers and as seals on wood burners</p> <p>Paper also used as liner for floorings and roof coverings</p> <p>may be hidden under existing floor coverings</p>

3) Method statement for builders clean

Scope of Works

This method statement describes the work process for the following

- 1) Start of works
- 2) Removing cement splashes
- 3) Removing plaster splashes
- 4) Removing dust
- 5) Removing silicone
- 6) Cleaning sink traps
- 7) Cleaning upvc
- 8) Cleaning ceramic tiles
- 9) Cleaning restrooms
- 10) Cleaning phones, computers, clocks, electronics
- 11) Cleaning desks
- 12) Vacuuming
- 13) Cleaning kitchen
- 14) Finishing

Step by step process

Start of works

- 1) Read relevant risk and COSHH assessment, and follow guidelines for the correct PPE.
- 2) Sheet up and protect work area and surrounding, including signage and barriers as required.
- 3) Visually inspect work area and only begin works if it is a safe working environment.
- 4) Cordon off work area if required to do so.
- 5) Ensure the area to be worked and exit points are clear of obstruction and that safe access and egress is maintained.
- 6) Check any electrical or hand tools for damage or faults, faulty or damaged tools must be removed from service immediately.
- 7) Do not leave tools and equipment unattended at any time.

Removing cement splashes

- 1) Cement splashes are usually in thin layers and on most occasions, can be removed by applying multi surface cleaner, leaving for a few minutes and then wiping clean.
- 2) If the cement is in droplets or blobs the use of a hammer and chisel to fracture the bond and then multi surface cleaner.
- 3) If the cement has adhered to a porous or textured surface the use of brick cleaner may be required. (See method, Risk and COSHH for 'Cleaning Brickwork').

Removing plaster

- 1) Most plaster splashes can be removed by applying multi surface cleaner, leaving for a few minutes then wiping clean.
- 2) If the plaster is in droplets or blobs the use of a scraper will usually lift most of the plaster off followed by multi surface cleaner.
- 3) If the plaster won't lift off in one lump, it can be eroded with a scraper followed by multi surface cleaner.

Removing dust

- 1) After some building works (e.g. hacking off plaster), there is an excessive amount of dust that will need removing without re-contaminating the air.
- 2) Use a soft broom and dustpan, shovel or copper shovel to gently place the dust into a rubble sack.
- 3) In exterior work places the dust can contaminate areas outside of the building site and the use of water as a dust suppression aid should be looked at.

Removing silicone

- 1) If silicone has landed on a smooth surface such as a worktop it can usually be peeled off.
- 2) If however, the silicone has landed on carpet, curtains or in another situation where it won't peel off, use of a silicone scraper followed by the application of silicone sealant remover as per manufacturer's instructions.

Cleaning sink traps

- 1) If a sink or WHB has been used in connection with building works, undo the waste trap, empty any solids replace and rinse.
- 2) If any solids can't be removed from the waste trap, replace it.

Cleaning upvc

- 1) Wipe down windows with a multi surface cleaner and tap off any solids with a scraper.
- 2) Use a upvc solvent or cream cleaner on plastic as per manufacturer's instructions with care not to let the cleaning solutions come into contact with any glazing gaskets.

Cleaning ceramic tiles

- 1) Use a small amount of multi surface cleaner on an inconspicuous area to see if cleaner stains the grout.
- 2) If cleaner doesn't stain grout, wipe down tiles with a multi surface cleaner and tap off any solids with a scraper.
- 3) Polish tiles remove any water or dirt stains with paper towels.

Cleaning restrooms

- 1) Flush WCs and urinals and spray outside of bowl, urinal, cistern, WC seat, hinges and fixtures with disinfectant solution.
- 2) Use a toilet swab to push water in WC over the trap.
- 3) Apply a toilet cleaner to the swab and starting from the underside of the rim coat the bowl with cleaner. Likewise use the same technique on the urinal bowl.
- 4) After five minutes' wipe clean the disinfectant solution then scrub and flush the WC and urinal.
- 5) Starting from the highest fixtures dust down rest room.
- 6) Spray multi surface cleaning disinfectant solution on ceramic tiles, wash hand basins, worktops, taps etc... leave for 5 minutes and wipe clean.
- 7) Use glass cleaner on mirrors and dispensers and polish up with paper towel.
- 8) Replenish supplies as required (toilet roll, dispenser top ups etc...).
- 9) Sweep and mop floor.

Cleaning phones, computers, clocks

- 1) Use a cloth that has been dampened with a multi surface cleaning disinfectant solution to wipe the surface of products.
- 2) Use an anti-bacterial wipe on any mouth pieces, earpieces or keyboards.

Cleaning desks and surfaces

- 1) Note: nothing will be removed from a desk as is considered to be someone's personal workspace. Even if there's an empty biscuit packet or chocolate wrapper, they will be deemed to be important to the owner as they may have a phone number written on them, or a promotional code.
- 2) Gather items together that are on the desk/work surface and move to one side.
- 3) Spray multi surface cleaning disinfectant solution on surfaces, leave for five minutes then wipe clean.
- 4) Repeat for other half of desk/surface then return items to their original position.

Vacuuming

- 1) Check filters and dust bag (if present), are in good condition and working order.
- 2) Visually check vacuum body, cable and plug prior to use and ensure that PAT sticker is in date.
- 3) Inform people what you are doing and remove any obstacles that are in your way such as waste paper bins.
- 4) Select the correct vacuum setting and vacuum head for the task you are about to carry out.
- 5) Plug in and switch on the machine and move the vacuum head in a forwards and backwards motion and around any unmovable obstacles.
- 6) Switch off, unplug and store vacuum in a safe place once complete.
- 7) Replace obstacles that were previously removed.

Cleaning kitchen










- 1) Cupboards and drawers to be emptied on an occasional basis as required, shelves removed, and all surfaces including shelves to be sprayed with multi surface cleaning disinfectant solution, left for 5 minutes then wiped clean.
- 2) Cupboard doors, ceramic tiles, splash back areas and worktops to be sprayed with multi surface cleaning disinfectant solution, left for 5 minutes then wiped clean.
- 3) Dirty dishes, cups, cutlery to be washed, dried and put away or placed in dishwasher.
- 4) Clean around taps, overflows and outlets with multi surface cleaning disinfectant solution, left for 5 minutes then wiped clean.
- 5) Use scouring pad and soap for sink bowl and draining board.
- 6) Remove bin liners and spray bins with multi surface cleaning disinfectant solution, left for 5 minutes then wiped clean and renew liner.
- 7) Empty fridge and spray with multi surface cleaning disinfectant solution, left for 5 minutes then wiped clean.
- 8) Occasionally, as required, take out shelves and drawers from fridge and soak and scrub in hot soapy water before disinfecting and replacing.
- 9) Remove carousel and cooking plate from microwave and soak and scrub in hot soapy water before disinfecting and replacing.
- 10) Clean microwave surfaces by spraying with multi surface cleaning disinfectant solution, leaving for 5 minutes then wiping clean.
- 11) Sweep and mop floor.












Finishing

- 1) All tools and equipment will be cleared to secure storage at the end of each shift
- 2) Staff will leave area clean and tidy at end of shift

4) COSHH assessment for bleach

Substance / material	Bleach													
Suppliers address and phone number	Trust Hygiene Services Limited, Sutherland Avenue, Wolverhampton, West Midlands. WV2 2JH. 0370 3500 988													
Contents / ingredients of product	Amines,C12-18-Alkyldimethyl,N-Oxides <5%, Sodium Hydroxide <5%, Sodium Hypoclorite <5%						Is there a work exposure limit		Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	Duration	8 Hrs
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated			<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space			<input type="checkbox"/>	
How the products used	Mixing	<input checked="" type="checkbox"/>	Pouring	<input checked="" type="checkbox"/>	Spraying	<input type="checkbox"/>	Brushing	<input type="checkbox"/>	Applying by hand / hand tools		<input checked="" type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input checked="" type="checkbox"/>	Low	<input type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable	Oxidising	Gas under pressure	Explosive	Very toxic	Corrosive	Serious health hazard	Health hazard/irritant	Danger to environment
								
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☒ Swallowed ☒ In contact with skin ☒ In contact with eyes ☒ Other. Please specify

Health risks:

Harmful by inhalation, in contact with skin and if swallowed. Irritating to eyes and respiratory system. May cause lung damage if swallowed. Vapours may become toxic if liquid contacts acid.

Skin contact: There may be irritation and redness at the site of contact.

Eye contact: There may be irritation and redness. The eyes may water profusely.

Ingestion: There may be soreness and redness of the mouth and throat. Nausea and stomach pain may occur. There may be vomiting.

Inhalation: There may be irritation of the throat with a feeling of tightness in the chest. May cause bronchospasm in chlorine sensitive individuals. Contact with acids liberates toxic gas.

First aid and emergency measures:



Emergency services	First aider	First aid box	Shower	Eye wash	Wash affected area	Boot wash
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

First aid details:

After significant accidental inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. If unconscious place in the recovery position. Consult a physician if casualty does not rapidly improve.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Wash skin thoroughly with soap and water as soon as reasonably practicable. Remove heavily contaminated clothing and wash underlying skin. In extreme situations of saturation with this product, drench with water, remove clothing as soon as possible and wash skin with soap and water. Seek medical advice if skin becomes red, swollen or painful.

After significant accidental ingestion: Wash out mouth with water. Do not induce vomiting. Get immediate medical help.

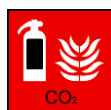
Spillage and environmental:

Mobility: Store in an upright position and ensure container is tightly closed.

Accidental release: Dilute with water.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:










Product is non-flammable and compatible with water, foam, carbon dioxide and dry powder extinguishers. Suitable extinguishing media for the surrounding fire should be used. May evolve toxic fumes if involved in a fire.












Fire fighters should wear self-contained breathing apparatus.

DO NOT COPY

5) COSHH assessment for carpet cleaner

Substance / material	Carpet Cleaner													
Suppliers address and phone number	Mykal Industries Ltd, Farnsworth House, Morris Close, Park Farm Industrial Estate, Wellingborough, Northants. NN8 6XF. 0044(0)1933 402822													
Contents / ingredients of product	Glycol Ether 1-5%,						Is there a work exposure limit	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	Duration	8 Hrs	
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated			<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space			<input checked="" type="checkbox"/>	
How the products used	Mixing	<input checked="" type="checkbox"/>	Pouring	<input checked="" type="checkbox"/>	Spraying	<input type="checkbox"/>	Brushing	<input checked="" type="checkbox"/>	Applying by hand / hand tools		<input type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable	Oxidising	Gas under pressure	Explosive	Very toxic	Corrosive	Serious health hazard	Health hazard/irritant	Danger to environment
								
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PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☐ Swallowed ☒ In contact with skin ☒ In contact with eyes ☐ Other. Please specify

Health risks: There may be irritation to eyes and mild irritation at the site of contact.

Skin contact: There may be mild irritation at the site of contact.

Eye contact: There may be irritation and redness. The eyes may water profusely.

Ingestion: There may be soreness and redness of the mouth and throat. There may be stomach discomfort.

Inhalation: Non applicable.

First aid and emergency measures:



Emergency services

☐


First aider

☐


First aid box

☐


Shower

☐


Eye wash

☒


Wash affected area

☒


Boot wash

☐

First aid details:

After significant accidental inhalation: Non applicable.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl).

After skin contact: Wash the affected skin with soap and water. Seek medical treatment in all cases of irritation.

After significant accidental ingestion: Wash out mouth with water. Seek medical help if symptoms persist.

Spillage and environmental:

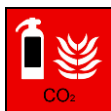
Readily absorbed into soil. Biodegradable.

Mobility: Store in cool, well-ventilated area. Keep container tightly closed.

Accidental release: Hose away with plenty of water. No environmental issues.



Water

☐

Carbon Dioxide

☐

Dry powder

☐

Foam

☐

Fire blanket

☐

Raise alarm










☐












Fire details:

Product is non-flammable and compatible with water, foam, carbon dioxide and dry powder extinguishers. Suitable extinguishing media for the surrounding fire should be used.

6) COSHH assessment for cream cleaner

Substance / material	Cream Cleaner														
Suppliers address and phone number	Selden Research Limited, Staden Lane Business Park, Staden Lane, Buxton, Derbyshire. SK17 9RZ. 01298 26226														
Contents / ingredients of product	Alcohol Ethoxylate 1-5%						Is there a work exposure limit			Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Duration			
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated			<input checked="" type="checkbox"/>	Inside poorly ventilated			<input checked="" type="checkbox"/>	Confined space			<input checked="" type="checkbox"/>	
How the products used	Mixing	<input type="checkbox"/>	Pouring	<input type="checkbox"/>	Spraying	<input type="checkbox"/>	Brushing	<input type="checkbox"/>	Applying by hand / hand tools			<input checked="" type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state			Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable	Oxidising	Gas under pressure	Explosive	Very toxic	Corrosive	Serious health hazard	Health hazard/irritant	Danger to environment
								
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☐ Swallowed ☐ In contact with skin ☐ In contact with eyes ☒ Other. Please specify

Health risks: There may be irritation to eyes on contact and respiratory irritation.

Skin contact: No known effects.

Eye contact: There may be irritation and redness. The eyes may water.

Ingestion: There may be soreness and redness of the mouth and throat.

Inhalation: There may be irritation of the throat with a feeling of tightness in the chest.

First aid and emergency measures:



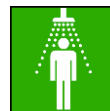
Emergency services

☐


First aider

☐


First aid box

☐


Shower

☐


Eye wash

☒


Wash affected area

☒


Boot wash

☐

First aid details:

After significant accidental inhalation: Non applicable.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl).

Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Wash skin thoroughly with soap and water as soon as reasonably practicable. Seek medical advice if skin becomes red, swollen or painful.

After significant accidental ingestion: Wash out mouth with water.

Spillage and environmental:

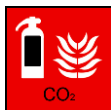
Not regarded as dangerous to the environment.

Mobility: Store in an upright position and ensure container is tightly closed.

Accidental release: Mop up and dilute residue with water.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm

**Fire details:**

This product is not flammable. Use fire-extinguishing media appropriate for surrounding materials.

7) COSHH assessment for detergent

Substance / material	Detergent													
Suppliers address and phone number	E-hygiene systems ltd, Murray Road, Orpington. BR5 3QY. 01689 892522													
Contents / ingredients of product	Sodium Dodecylbenzene Sulphonate 5-15%, Sodium C12-C15 Alcohol Ether Sulphate 5-15%, C9-C11 Pareth-10 <5%, Methyl 4-hydroxybenzoate <1%, 2-bromo-2-nitropropanol-1,3-diol <1%, Propyl 4-hydroxybenzoate <1%						Is there a work exposure limit		Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>	Duration	
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated		<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space		<input checked="" type="checkbox"/>			
How the products used	Mixing	<input checked="" type="checkbox"/>	Pouring	<input type="checkbox"/>	Spraying	<input type="checkbox"/>	Brushing	<input type="checkbox"/>	Applying by hand / hand tools		<input checked="" type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable


☐

Oxidising


☐

Gas under pressure


☐

Explosive


☐

Very toxic


☐

Corrosive


☐

Serious health hazard













☐

Health hazard/irritant


☒

Danger to environment


☐

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☐ Swallowed ☐ In contact with skin ☐ In contact with eyes ☒ Other. Please specify

Health risks: Prolonged contact may cause skin irritation and eye irritation may occur on contact.

Skin contact: Prolonged, repeated contact may cause skin irritation.

Eye contact: There may be irritation and redness. The eyes may water.

Ingestion: There may be soreness and redness of the mouth and throat.

Inhalation: Non applicable.

First aid and emergency measures:



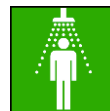
Emergency services

☐


First aider

☐


First aid box

☐


Shower

☐


Eye wash

☒


Wash affected area

☒


Boot wash

☐

First aid details:

After significant accidental inhalation: Non applicable.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl).

Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Wash skin thoroughly with soap and water as soon as reasonably practicable. Seek medical advice if skin becomes red, swollen or painful.

After significant accidental ingestion: Wash out mouth with water.

Spillage and environmental:

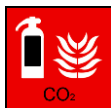
Large quantities could be harmful to aquatic life.

Mobility: Store in an upright position and ensure container is tightly closed.

Accidental release: Mop up and dilute residue with water.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket












Raise alarm












**Fire details:**

This product is not flammable. Use fire-extinguishing media appropriate for surrounding materials.

8) COSHH assessment for disinfectant

Substance / material	Disinfectant													
Suppliers address and phone number	Deb Ltd, Denby Hall Way, Denby, Derbyshire, DE5 8JZ. 01773 855100													
Contents / ingredients of product	Isotridecanol Ethoxylated (>5-20 EO) 1-5%, Alkylbenzyl Dimethyl Ammonium Chloride 1-5%, Ethanediol <1%, d-Limonene <1%.						Is there a work exposure limit	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	Duration	8 Hrs	
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated			<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space			<input checked="" type="checkbox"/>	
How the products used	Mixing	<input checked="" type="checkbox"/>	Pouring	<input checked="" type="checkbox"/>	Spraying	<input type="checkbox"/>	Brushing	<input checked="" type="checkbox"/>	Applying by hand / hand tools		<input type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable	Oxidising	Gas under pressure	Explosive	Very toxic	Corrosive	Serious health hazard	Health hazard/irritant	Danger to environment
								
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☐ Swallowed ☒ In contact with skin ☐ In contact with eyes ☒ Other. Please specify

Health risks: May cause eye irritation on contact.

Skin contact: No known effects.

Eye contact: There may be irritation and redness of eyes and mucous membranes. The eyes may water profusely.

Ingestion: May cause irritation, nausea, vomiting and diarrhoea.

Inhalation: Not relevant Unlikely route of exposure as the product does not contain volatile substances.

First aid and emergency measures:



Emergency services

☐


First aider

☐


First aid box

☐


Shower

☐


Eye wash

☒


Wash affected area

☒


Boot wash

☐

First aid details:

After significant accidental inhalation: Not applicable.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Wash with soap and water.

After significant accidental ingestion: Wash out mouth with water. Seek medical attention if symptoms persist.

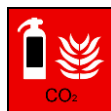
Spillage and environmental:

Mobility: Store in an upright position and ensure container is tightly closed.

Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket












Raise alarm












**Fire details:**

The product is not combustible. Use a dry powder, water, foam or CO2 fire extinguisher to extinguish the surrounding fire.

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

9) COSHH assessment for furniture polish

Substance / material	Furniture Polish													
Suppliers address and phone number	Chemical Direct LTD, Unit 28, Stadium Business Park, Ballycoolin Road, Dublin . 11. 01 8118920													
Contents / ingredients of product	Organo Silicone Emulsion 5-10%						Is there a work exposure limit		Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>	Duration	
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated			<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space			<input checked="" type="checkbox"/>	
How the products used	Mixing	<input type="checkbox"/>	Pouring	<input type="checkbox"/>	Spraying	<input checked="" type="checkbox"/>	Brushing	<input checked="" type="checkbox"/>	Applying by hand / hand tools			<input checked="" type="checkbox"/>	Loading out	<input type="checkbox"/>
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>
<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> Flammable  <input type="checkbox"/> </div> <div style="text-align: center;"> Oxidising  <input type="checkbox"/> </div> <div style="text-align: center;"> Gas under pressure  <input type="checkbox"/> </div> <div style="text-align: center;"> Explosive  <input type="checkbox"/> </div> <div style="text-align: center;"> Very toxic  <input type="checkbox"/> </div> <div style="text-align: center;"> Corrosive  <input type="checkbox"/> </div> <div style="text-align: center;"> Serious health hazard  <input type="checkbox"/> </div> <div style="text-align: center;"> Health hazard/irritant  <input checked="" type="checkbox"/> </div> <div style="text-align: center;"> Danger to environment  <input type="checkbox"/> </div> </div>														

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☒ Swallowed ☒ In contact with skin ☐ In contact with eyes ☒ Other. Please specify

Health risks: May cause skin, eye and respiratory irritation.

Skin contact: There may be irritation and redness at the site of contact.

Eye contact: There may be irritation and redness. The eyes may water profusely.

Ingestion: There may be soreness and redness of the mouth and throat. Nausea and stomach pain may occur. There may be vomiting.

Inhalation: There may be irritation of the throat with a feeling of tightness in the chest.

First aid and emergency measures:



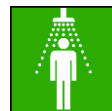
Emergency services

☒


First aider

☐


First aid box

☐


Shower

☐


Eye wash

☒


Wash affected area

☒


Boot wash

☐

First aid details:

After significant accidental inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. If unconscious place in the recovery position. Consult a physician if casualty does not rapidly improve.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Wash skin thoroughly with soap and water as soon as reasonably practicable. Seek medical advice if skin becomes red, swollen or painful.

After significant accidental ingestion: Wash out mouth with water. Do not induce vomiting. Get immediate medical help.

Spillage and environmental:

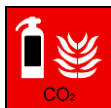
Not regarded as dangerous to the environment.

Mobility: Store in an upright position and ensure container is tightly closed.

Accidental release: Mop up and dilute residue with water.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm

**Fire details:**

Do not use water.

Extinguish with CO², Foam or Dry powder.

10) COSHH assessment for glass cleaner

COSHH Assessment prepared by **YOUR COMPANY NAME** and **NAME OF PROJECT/CONTRACT NUMBER**

Substance / material	Glass Cleaner													
Suppliers address and phone number	Mykal Industries Ltd, Farnsworth House, Morris Close, Park Farm Industrial Estate, Wellingborough, Northants. NN8 6XF. 0044(0)1933 402822													
Contents / ingredients of product	Propan-2-OL						Is there a work exposure limit		Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	Duration	8 Hrs
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated		<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space		<input type="checkbox"/>			
How the products used	Mixing	<input type="checkbox"/>	Pouring	<input type="checkbox"/>	Spraying	<input checked="" type="checkbox"/>	Brushing	<input type="checkbox"/>	Applying by hand / hand tools		<input checked="" type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable


☐

Oxidising


☐

Gas under pressure


☐

Explosive


☐

Very toxic


☐

Corrosive


☐

Serious health hazard













☐

Health hazard/irritant


☐

Danger to environment


☐

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☐ Swallowed ☐ In contact with skin ☐ In contact with eyes ☐ Other. Please specify ☐

Health risks: May cause eye irritation on contact.

Skin contact: No hazard.

Eye contact: There may be irritation and redness. The eyes may water profusely.

Ingestion: Non applicable in small quantities.

Inhalation: Non applicable in small quantities.

First aid and emergency measures:



Emergency services

☐


First aider

☐


First aid box

☐


Shower

☐


Eye wash

☐


Wash affected area

☒


Boot wash

☐

First aid details:

After significant accidental inhalation: No hazard.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl).

After skin contact: Wash the affected skin with soap and water.

After significant accidental ingestion: Non applicable in small quantities.

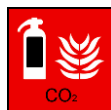
Spillage and environmental:

Mobility: Store in cool, well-ventilated area. Keep container tightly closed.

Accidental release: Hose away with plenty of water. No environmental issues.



Water

☐

Carbon Dioxide

☐

Dry powder

☐

Foam

☐

Fire blanket

☐

Raise alarm

☐**Fire details:**

Product is non-flammable and compatible with water, foam, carbon dioxide and dry powder extinguishers. Suitable extinguishing media for the surrounding fire should be used.

11) COSHH assessment for multi surface cleaner

Substance / material	Multi Surface Cleaner													
Suppliers address and phone number	JohnsonDiversey UK Ltd, Weston Favell Centre, Northampton. NN3 8PD. 01604 405311													
Contents / ingredients of product	Ethanol (OES) <5%, 2-butoxyethanol (OES) <5%						Is there a work exposure limit		Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>	Duration	
Where the product's used	Outside	<input checked="" type="checkbox"/>	Inside well ventilated			<input checked="" type="checkbox"/>	Inside poorly ventilated		<input checked="" type="checkbox"/>	Confined space			<input checked="" type="checkbox"/>	
How the products used	Mixing	<input checked="" type="checkbox"/>	Pouring	<input checked="" type="checkbox"/>	Spraying	<input checked="" type="checkbox"/>	Brushing	<input checked="" type="checkbox"/>	Applying by hand / hand tools		<input checked="" type="checkbox"/>	Loading out	<input type="checkbox"/>	
Product hazard levels	High	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input checked="" type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>

Flammable


☐

Oxidising


☐

Gas under pressure


☐

Explosive


☐

Very toxic


☐

Corrosive


☐

Serious health hazard













☐

Health hazard/irritant


☐

Danger to environment


☐

PPE	Gloves	Glasses	Goggles	Face shield	Footwear	PPE Clothes	Dust mask	FFP2 mask	FFP3 mask	Respirator	Noise
											
Outside	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in ☒ Swallowed ☒ In contact with skin ☒ In contact with eyes ☒ Other. Please specify

Health risks: There may be mild irritation to skin and respiratory system.

Skin contact: There may be mild irritation at the site of contact.

Eye contact: There may be irritation and redness. The eyes may water profusely.

Ingestion: There may be soreness and redness of the mouth and throat. Nausea and stomach pain may occur. There may be vomiting.

Inhalation: There may be mild irritation of the respiratory system.

First aid and emergency measures:



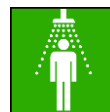
Emergency services

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First aider

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First aid box

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Shower

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Eye wash

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Wash affected area

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Boot wash

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First aid details:

After significant accidental inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so.

After contact with eyes: Do not rub eyes, as additional cornea damage is possible by mechanical stress. Remove any contact lenses and open the eyelid(s) widely to flush eye(s) immediately by thoroughly rinsing with plenty of clean water for at least 15 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist if symptoms persist.

After skin contact: Wash the affected skin with soap and water. Seek medical treatment in all cases of irritation.

After significant accidental ingestion: Wash out mouth with water. Do not induce vomiting. Seek medical help if symptoms persist.

Spillage and environmental:

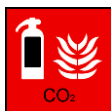
Readily absorbed into soil.

Mobility: Store in cool, well-ventilated area. Keep container tightly closed.

Accidental release: Hose away with plenty of water diluting to at least 2.5% w/v (25 g/litre) unless this would contaminate a water course or vegetation, in which case either collect, dilute as earlier and pour down wastewater drain (foul sewer) or absorb onto dry sand or similar material and dispose of to a licensed waste management company.



Water

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Carbon Dioxide

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Dry powder

☐

Foam

☐

Fire blanket

☐

Raise alarm

☐**Fire details:**

Product is non-flammable and compatible with water, foam, carbon dioxide and dry powder extinguishers. Suitable extinguishing media for the surrounding fire should be used.

May evolve toxic fumes if involved in a fire. Fire fighters should wear self-contained breathing apparatus.