

(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 internal painting and decorating works

Potential hazards	People at risk and how?	Actions already in place	Further action required	Action by	Action target date	Done
Falling from height (hop ups)	Both minor and major injuries can occur if a worker falls from a hop up	<ul style="list-style-type: none"> • Hop ups inspected prior to use, fit for purpose, with a maximum working height of 500mm • Ensure hop up legs are securely locked in place prior to use • Ensure the ground base for the hop ups is firm and level • Avoid over reaching when working and storing tools or materials on hop up • Painted hop ups are not to be used 	Manager to conduct tool box talk on working at heights prior to work commencing			
Falling from height (ladders)	Serious or fatal injury could occur if a worker falls from height	<ul style="list-style-type: none"> • Non-access ladders should be used in conjunction with ladder stays, a securing device or a person footing the ladder • Access ladders should be extended one metre above platform • Ladders in good condition, placed on a firm surface, and have a pre-use check prior to use and a thorough visual check every six months • Ladder is used at correct angle of 1 in 4, or 75° 	Manager to conduct tool box talk on working at heights prior to work commencing			

		<ul style="list-style-type: none"> • Avoid over reaching and ensure that belt buckle remains between the ladder stiles at all times with both feet on the same rung 				
Falling from height (mobile towers)	High risk of injury or fatality to workers and members of the public if a mobile tower collapses or tips over	<ul style="list-style-type: none"> • Towers not to be moved or dragged with brakes on • Towers to be checked for level and that brakes are engaged after moving • Only PASMA card holders to move and reposition mobile towers and outriggers • Correct access and egress to be used • Mobile towers only to be moved or repositioned when the working platform is empty 	Manager to brief all operatives on safe loading of mobile towers prior to work commencing and to conduct tool box talk on working at heights			
Falling from height (step ladder)	Serious or fatal injury could occur if a worker falls from height due to misuse of steps	<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 	Manager to conduct tool box talk on working at heights prior to work commencing			

		<ul style="list-style-type: none"> • Ensure a second person foots the step ladder if working more than four steps high 				
Slips, trips and falls	<p>Sprains, fractures and tissue damage could be suffered by operatives or public from slipping, tripping or falling over tools, materials, waste or areas of bad ground</p>	<ul style="list-style-type: none"> • Housekeeping to be carried out at regular intervals throughout the working day with surplus materials and waste to be removed as work progresses • Safety boots to be worn by all operatives and site visitors • Work area to be cordoned off where practicable and site caution signs to be used • Avoid trailing cables, and ensure materials and tools are not obstructing designated walkways • Use signage for uneven, or wet floor surfaces as well as for change in levels 				
Knee damage (from kneeling)	<p>Musculoskeletal problems to knees may occur if body weight is predominantly on knees</p>	<ul style="list-style-type: none"> • Provision of suitable PPE for knee protection, either in the form of work wear with integral knee protection (recommended), or independent knee pads • Raise work up off the floor when possible to eliminate kneeling or squatting • Avoid remaining in one posture for long lengths of time • Sit on toolbox as oppose to kneeling or squatting where possible 				

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. • 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. 	All operatives and staff to have manual handling training every three years			
Lung damage from silica dust, wood and general dust.	Inhaling these dust particles can cause harm to the lungs and airways, with the	<ul style="list-style-type: none"> • Suitable respiratory protective equipment (RPE) to be provided as required. 				

	<p>main dust-related diseases including:</p> <ul style="list-style-type: none"> • lung cancer; • silicosis; • chronic obstructive pulmonary disease (COPD); • asthma. 	<ul style="list-style-type: none"> • limiting the number of people near the work. • Operatives carrying out sanding or other dust-creating tasks should be rotated regularly. • Where possible, the work area should be enclosed to prevent dust contamination in other areas. • Use sheeting to collect dust for safe disposal. 				
Health problems can be caused by inhaling dust from mould, fungi, or spores.	<p>Effects of inhaling this dust may include wheezing, chest tightness, shortness of breath and nasal congestion.</p>	<ul style="list-style-type: none"> • Suitable respiratory protective equipment (RPE) to be provided as required. • limiting the number of people near the work. • Operatives carrying out sanding or other dust-creating tasks should be rotated regularly. • Where possible, the work area should be enclosed to prevent dust contamination in other areas. • Use sheeting to collect dust for safe disposal. 				
Eye damage from silica dust, wood and general dust.	<p>Eye damage, irritation and allergic reactions can occur if dust contaminates the surface of the eye.</p>	<ul style="list-style-type: none"> • Suitable eye protection to be provided as required to prevent dust from reaching the eyes. 				
Fire / explosion	<p>All operatives in the vicinity could suffer smoke inhalation or burns</p>	<ul style="list-style-type: none"> • Suitable fire extinguishers/sand buckets to be kept in welfare room and at various points around site if required • No hot works to be carried out without a permit and sign off 	<p>Supervisor to brief all operatives on first day on emergency arrangements agreed with</p>			

		<ul style="list-style-type: none"> • Fire risk assessment carried out prior to works commencing • Escape routes, traffic management plan, muster point and importance of signing in book explained at induction and good housekeeping maintained • Use of gas horns to act as fire alarm demonstrated at induction 	principal contractor			
Welfare / first aid	Glasses cleaning stations, washing facilities and first aid facilities provide a safer working environment and allow minor cuts and grazes to be dealt with in a hygienic and proper manner	<ul style="list-style-type: none"> • Principal contractor to provide on-site facilities including • Flushing toilet • Canteen with kettle, microwave and washing facilities • First-aid equipment 	Supervisor to brief operatives on facilities and the maintaining of a clean welfare area			
RSIs (Repetitive strain injuries)	Any individual who carries out repetitive tasks may experience pain in various joints and muscle groups.	<ul style="list-style-type: none"> • Avoid forceful or repetitive tasks where possible • Ensure work area is set up correctly • Avoid arching back or squatting for long periods • Avoid stretching and over reaching 				
Substance Risks						
Decorators Caulk	There may be irritation to eyes on contact	<ul style="list-style-type: none"> • Follow manufacturer's instructions and use guidance set out in COSHH Assessment 				

Dulux Trade Aluminium Wood Primer	May cause drying or cracking of skin, irritation and sensitisation, has a narcotizing effect and vapours may cause drowsiness and dizziness, may cause serious eye damage	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Dulux Trade Stain Block Plus	Risk of absorption through unbroken skin, may cause skin and respiratory irritation and possible eye damage on contact, contains Cobalt Carboxylate, may produce an allergic reaction	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Sugar Soap	May cause skin irritation	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Thinners	Harmful by inhalation, in contact with skin and if swallowed, irritating to eyes and respiratory system, may cause lung damage if swallowed	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
White Spirit	Harmful by inhalation, in contact with skin and if swallowed, irritating to eyes and respiratory system, may cause lung damage if swallowed	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				

2) Risk assessment for external painting and decorating works

Potential hazards	People at risk and how?	Actions already in place	Further action required	Action by	Action target date	Done
Falling from height (hop ups)	Both minor and major injuries can occur if a worker falls from a hop up	<ul style="list-style-type: none"> • Hop ups inspected prior to use, fit for purpose, with a maximum working height of 500mm • Ensure hop up legs are securely locked in place prior to use • Ensure the ground base for the hop ups is firm and level • Avoid over reaching when working and storing tools or materials on hop up • Painted hop ups are not to be used 	Manager to conduct tool box talk on working at heights prior to work commencing			
Falling from height (ladders)	Serious or fatal injury could occur if a worker falls from height	<ul style="list-style-type: none"> • Non access ladders should be used in conjunction with ladder stays, a securing device or a person footing the ladder • Access ladders should be extended one metre above platform • Ladders in good condition, placed on a firm surface, and have a pre use check prior to use and a thorough visual check every six months • Ladder is used at correct angle of 1 in 4, or 75° 	Manager to conduct tool box talk on working at heights prior to work commencing			

		<ul style="list-style-type: none"> • Avoid over reaching and ensure that belt buckle remains between the ladder stiles at all times with both feet on the same rung 				
Falling from height (mobile towers)	High risk of injury or fatality to workers and members of the public if a mobile tower collapses or tips over	<ul style="list-style-type: none"> • Towers not to be moved or dragged with brakes on • Towers to be checked for level and that brakes are engaged after moving • Only PASMA card holders to move and reposition mobile towers and outriggers • Correct access and egress to be used • Mobile towers only to be moved or repositioned when the working platform is empty 	Manager to brief all operatives on safe loading of mobile towers prior to work commencing and to conduct tool box talk on working at heights			
Falling from height (step ladder)	Serious or fatal injury could occur if a worker falls from height due to misuse of steps	<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 	Manager to conduct tool box talk on working at heights prior to work commencing			

		<ul style="list-style-type: none"> • Ensure a second person foots the step ladder if working more than four steps high 				
Falling from height (scaffold)	Serious or fatal injury could occur if a worker falls from height	<ul style="list-style-type: none"> • Ensure guardrails, midrails and toe boards are in place and that it has been signed off prior to use • Use correct access and egress points, ensuring any gates, or trap doors are in correct position after use • Only use if signed off and seven day inspection checks have been carried out and are in date • Don't use after severe weather until scaffold has been re inspected • Visually check that there is no sign of tampering or interference of sole plates and ladders before use 	Manager to conduct tool box talk on working at heights prior to work commencing			
Slips, trips and falls	Sprains, fractures and tissue damage could be suffered by operatives or public from slipping, tripping or falling over tools, materials, waste or areas of bad ground	<ul style="list-style-type: none"> • Housekeeping to be carried out at regular intervals throughout the working day with surplus materials and waste to be removed as work progresses • Safety boots to be worn by all operatives and site visitors • Work area to be cordoned off where practicable and site caution signs to be used 				

		<ul style="list-style-type: none"> • Avoid trailing cables, and ensure materials and tools are not obstructing designated walkways • Use signage for uneven, or wet floor surfaces as well as for change in levels 				
Knee damage (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 work wear with integral knee protection (recommended), or independent knee pads • Raise work up off the floor when possible to eliminate kneeling or squatting • Avoid remaining in one posture for long lengths of time • Sit on toolbox as oppose to kneeling or squatting where possible 				
Manual handling	Operatives may receive back and other injuries if correct practices are not adhered to	<ul style="list-style-type: none"> • Raising, lowering and carrying loads is to be carried out using the correct posture and technique • Ensure the load is light enough to lift and will remain stable in transport. Loads over 25KG are classified as double handling • If the load is to be carried check the route is free from obstacles before starting 	All operatives and staff to have manual handling training every three years			

		<ul style="list-style-type: none"> • 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, has to be manhandled around staircases or other obstructions or if a person doesn't feel confident lifting it 				
Lung damage from silica dust, wood and general dust.	<p>Inhaling these dust particles can cause harm to the lungs and airways, with the main dust-related diseases including:</p> <ul style="list-style-type: none"> • lung cancer; • silicosis; • chronic obstructive pulmonary disease (COPD); • asthma. 	<ul style="list-style-type: none"> • Suitable respiratory protective equipment (RPE) to be provided as required. • limiting the number of people near the work. • Operatives carrying out sanding or other dust-creating tasks should be rotated regularly. • Where possible, the work area should be enclosed to prevent dust contamination in other areas. • Use sheeting to collect dust for safe disposal. 				
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Fire / explosion	All operatives in the vicinity could suffer smoke inhalation or burns	<ul style="list-style-type: none"> • Suitable fire extinguishers/sand buckets to be kept in welfare room and at various points around site if required • No hot works to be carried out without a permit and sign off • Fire risk assessment carried out prior to works commencing • Escape routes, traffic management plan, muster point and importance of signing in book explained at induction and good housekeeping maintained • Use of gas horns to act as fire alarm demonstrated at induction 	Supervisor to brief all operatives on first day on emergency arrangements agreed with principal contractor			
Welfare / first aid	Glasses cleaning stations, washing facilities and first aid facilities provide a safer working environment and allow minor cuts and grazes to be dealt with in a hygienic and proper manner	<ul style="list-style-type: none"> • Principal contractor to provide on-site facilities including • Flushing toilet • Canteen with kettle, microwave and washing facilities • First-aid equipment 	Supervisor to brief operatives on facilities and the maintaining of a clean welfare area			
RSIs (Repetitive strain injuries)	Any individual who carries out repetitive tasks may experience pain in various joints and muscle groups.	<ul style="list-style-type: none"> • Avoid forceful or repetitive tasks where possible • Ensure work area is set up correctly 				

		<ul style="list-style-type: none"> • Avoid arching back or squatting for long periods • Avoid stretching and over reaching 				
Substance Risks						
Decorators Caulk	There may be irritation to eyes on contact	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Dulux Trade Aluminium Wood Primer	May cause drying or cracking of skin, irritation and sensitisation, has a narcotizing effect and vapours may cause drowsiness and dizziness, may cause serious eye damage	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Sugar Soap	May cause skin irritation	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
Thinners	Harmful by inhalation, in contact with skin and if swallowed, irritating to eyes and respiratory system, may cause lung damage if swallowed	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				
White Spirit	Harmful by inhalation, in contact with skin and if swallowed, irritating to eyes and respiratory system, may cause lung damage if swallowed	• Follow manufacturer's instructions and use guidance set out in COSHH Assessment				

3) 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

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

	<p>Uses as a soffit and may be ventilated or whole</p> <p>May be painted to match surrounding timbers</p>
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>

4) Method statement for hanging wallpaper

Scope of Works

This method statement describes the work process for the following

- 1) Start of works
- 2) Hanging paper
- 3) 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.

Hanging paper

- 1) Measure and cut the length of wallpaper required for a single drop allowing an additional 50mm at top either end for final trimming.
- 2) Starting in a corner use a spirit level and draw a straight line for the first drop ensuring that the distance the line is away from the corner is equal to the width of the wallpaper plus 25mm.
- 3) Mix and use the manufacturers recommended wall paper adhesive or if none is recommended use an all-purpose one with a fungicide.
- 4) Use a pasting table and brush to apply the wall paper paste and avoid getting into contact with the surface of the paper.
- 5) Once an even layer of paste is applied to a 1200mm section, concertina the paper so that paste meets paste and continue until the entire drop is pasted.
- 6) Leave paper to soak at rest for manufacturers recommended period.
- 7) Transfer paper to wall area and holding the top of the paper, unfold the first section and offer the paste side to the wall.
- 8) Leave about 50mm of paper above the ceiling line and begin working from the middle of the paper with a decorators brush to remove air bubbles and give a smooth finish.
- 9) Keep edge of paper parallel to vertical line and continue releasing the folds and brushing on the paper.
- 10) Using the back of a pair of scissors, form a crease in the paper where wall meets ceiling, and wall meets skirting.

- 11) Peel back ends of paper, trim the crease and refit.
- 12) Remove any surplus adhesive with a damp sponge.

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

5) Method statement for painting

Scope of Works

This method statement describes the work process for the following

- 1) Start of works
- 2) Chemical paint stripper
- 3) Heat gun paint stripper
- 4) Filling surfaces internal
- 5) Filling surfaces external
- 6) Cleaning and keying prior to painting
- 7) Interior finishes
- 8) Exterior finishes
- 9) 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.

Chemical paint stripper

- 1) Ensure that a lead check has been carried out at survey and that the paint is safe to remove.
- 2) When using a chemical paint and varnish strippers, follow manufacturer's instructions and precautions.
- 3) Work with the grain of the wood wherever possible.

- 4) Avoid using steel tools or steel wool on hardwoods as there may be a chemical reaction leaving black or dark marks. The most common offender is oak which stains black, but similar changes also happen with Larch and Cedar. Stainless steel tools are fine and the substitution of steel wool for nylon scouring pads is also fine.
- 5) Use newspaper when cleaning off surplus paint stripper. Allow the newspaper to dry in a safe exterior location before disposal.
- 6) Leave stripped area to dry for 24 hours before lightly sanding and dusting off.

Heat gun paint stripper

- 1) Ensure that a lead check has been carried out at survey and that the paint is safe to remove.
- 2) When using a heat gun, follow manufacturer's instructions and precautions.
- 3) Work with the grain of the wood wherever possible.
- 4) Avoid using steel tools or steel wool on hardwoods as there may be a chemical reaction leaving black or dark marks. The most common offender is oak which stains black, but similar changes also happen with Larch and Cedar. Stainless steel tools are fine and the substitution of steel wool for nylon scouring pads is also fine.
- 5) After using a heat gun sand down and dust off work area with progressively finer grades of sand paper.

Filling surfaces internal

- 1) Only minor imperfections are to be carried out by decorators. If there is excessive filling or finishing works that need to be carried out by another trade prior to painting, a site supervisor must be informed.
- 2) If the surface requires filling and is in an area where there will be no movement use interior filler, following manufacturer's instructions.
- 3) If the surface requires filling but is liable to movement use a flexible filler following the manufacturer's instructions, such as caulk which should be tooled to a smooth finish.
- 4) If the surface is timber and needs staining after the repair work, use a two-pack stainable timber filler, following manufacturer's instructions.
- 5) If the surface will have particular hard wear, e.g. around the keep of a frame, use a two-pack general purpose filler, following manufacturer's instructions.
- 6) If a bead of silicone is required after painting use bathroom silicones for wet areas, general purpose or high modulus for internal and low modulus for external, following manufacturer's instructions.

Filling surfaces external

- 1) Only minor imperfections are to be carried out by decorators. If there is excessive filling or finishing works that need to be carried out by another trade prior to painting, a site supervisor must be informed.
- 2) For masonry, bricks and stone use a general-purpose cement and resin filler as per manufacturer's instructions.
- 3) For timber use a two-pack exterior wood filler with neutral colour as per manufacturer's instructions.
- 4) If a bead of silicone is required after painting use bathroom silicones for wet areas, general purpose or high modulus for internal and low modulus for external, following manufacturer's instructions

Cleaning and keying prior to painting

- 1) Use sugar soap to remove grease, dirt, mould and smoke stains as requires following manufacturer's instructions.
- 2) If sugar soap is not working and a specialised detergent or cleaning method needs to be employed a supervisor must be informed.
- 3) If there are stained surfaces that may require the application of a stain block a supervisor must be informed.
- 4) Key up surfaces as required with sandpaper or wire brush.

Interior finishes

- 1) Old plastered walls. 2 coats of finishing paint.
- 2) Unpainted plastered walls. 1 coat of sealer and two coats of finishing paint.
- 3) Skirting boards/general woodwork. 1 coat of undercoat/primer and two coats of finishing paint.
- 4) Metal. 1 coat of primer and two coats of finishing paint.

Exterior finishes

- 1) Masonry. 1 coat of sealant and 2 coats of finishing paint.
- 2) Render. 1 coat of sealant and 2 coats of finishing paint.
- 3) Metal. 1 coat of primer and two coats of finishing paint.
- 4) Woodwork. 1 coat of undercoat/primer and two coats of finishing paint.
- 5) Plastic. 1 coat of primer and two coats of finishing paint.

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

6) Method statement for airless paint spraying (Water based)

Scope of Works

This method statement describes the work process for the following

- 1) Start of works
- 2) Setting up and using paint sprayer
- 3) 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.

Setting up and using paint sprayer

- 1) Visually inspect paint sprayer and ensure that the power switch is in the off position.
- 2) Ensure the pressure control Knob is set at 50% or below.
- 3) Ensure the spray gun and connection pipe are securely connected with the correct washers and O-rings.
- 4) Remove the manifold filter case and check the paint filter is clean and fit for use.
- 5) Insert the paint intake tube into the paint.
- 6) Using the spray/purge the selector switch, choose the spray option.
- 7) Set the spray head nozzle to maximum to create a flow instead of a spray.
- 8) Holding the spray gun over an empty bucket switch on the unit and keep the spray gun activated until all dirty water has been pumped out the lines.
- 9) Once the paint is running freely release spray gun switch and adjust the spray head for the desired spray pattern.
- 10) Adjust the pressure control knob to suit the paint's viscosity and desired spray pattern.

- 11) If the paint sprayer starts cycling and there is a drop in pressure, the lines must be purged to remove any trapped air. To do this, hold the purge outlet pipe over the paint tin and using the spray/purge the selector switch, choose the purge option. Allow the paint to purge freely through the pipe until all air bubbles are removed.
- 12) Clean the paint sprayer by running clean water through the system and following manufacturer's instructions for cleaning the spray tip and housing.

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

7) Method statement for mist coating

Scope of Works

This method statement describes the work process for the following

- 1) Start of works
- 2) Preparing the mist coat and applying
- 3) 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.

Preparing the mist coat and applying










- 1) To prepare paint, select a light coloured water based non vinyl paint and mix with water at a ratio between 50:50 and 60:40 water:paint.
- 2) Alternatively, use a premixed bare plaster mist coat from suppliers.
- 3) Ensure that the newly plastered walls are completely dry and brush down to remove any surface dust.
- 4) Seal the plaster by applying the mist coat evenly with a roller and cutting in the edges with a brush.












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

8) COSHH assessment for decorators caulk

Substance / material	Decorators Caulk													
Suppliers address and phone number	Siroflex Limited, Dodworth Business Park, Dodworth, Barnsley, South Yorkshire. S75 3SP. 01226 771 600													
Contents / ingredients of product	Dipropylene Glycol Dibenzoate 1-5%, Naphtha (Petroleum), Hydrosulfurized Heavy 1-5% Both non-hazardous						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 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 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 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: There may be irritation to eyes on contact.
Skin contact: Generally the product does not irritate the skin.
Eye contact: There may be irritation and redness. The eyes may water profusely.
Ingestion: Might cause mild stomach upset.
Inhalation: Generally the product gives off little vapour and inhalation has no ill effects.

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.

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: Wipe off with tissue and wash contaminated area.

After significant accidental ingestion: Wash out mouth with water. Do not induce vomiting. Consult a physician if symptoms persist.

Spillage and environmental:

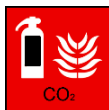
Non-toxic.

Mobility: No special measures required.

Accidental release: Do not discharge into drains or rivers. Pick up mechanically then dilute residue with plenty of water.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm





















**Fire details:**

No special measures required.

Use fire extinguishing methods suitable to surrounding conditions.

DO NOT COPY

9) COSHH assessment for eggshell finished paint – oil based

Substance / material	Trade Eggshell Finish										
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000										
Contents / ingredients of product	No significant hazards.					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"/>			
<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> Flammable  <input checked="" 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 checked="" type="checkbox"/>	<input 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"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
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Health risks: Repeated exposure may cause skin dryness or cracking and skin sensitisation. May cause serious eye damage and has a narcotizing effect so vapours may cause drowsiness and dizziness. Contains COBALT CARBOXYLATE, ETHYLMETHYL KETOXIME. May produce an allergic reaction.

Skin contact: May cause drying or cracking of skin, irritation and sensitisation. May produce an allergic reaction.

Eye contact: May cause serious eye damage.

Ingestion: May cause irritation, nausea, vomiting and lung damage if swallowed.

Inhalation: May cause irritation to respiratory system. Has a narcotizing effect and vapours may cause drowsiness and dizziness.

First aid and emergency measures:



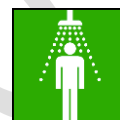
Emergency services

☒

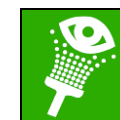

First aider

☐


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. Keep casualty in a safe environment where there is fresh air until narcotizing effect has worn off. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

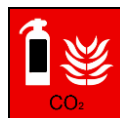
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Exclude sources of ignition and ventilate the area. Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.










Not to be used – water jet.

Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

10) COSHH assessment for exterior undercoat – oil based

Substance / material	Trade Exterior Undercoat													
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000													
Contents / ingredients of product	Barium Sulphate 10-25%, Naphtha (Petroleum),Hydrotreated Heavy 10-25%, Talc, Magnesium Silicate 10-25%, Magnesium Carbonate 2.5-10%, Ethyl Methyl Ketoxime <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"/>
<div> <div>Flammable</div> <div></div> <div><input checked="" type="checkbox"/></div> </div> <div> <div>Oxidising</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Gas under pressure</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Explosive</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Very toxic</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Corrosive</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Serious health hazard</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Health hazard/irritant</div> <div></div> <div><input checked="" type="checkbox"/></div> </div> <div> <div>Danger to environment</div> <div></div> <div><input checked="" type="checkbox"/></div> </div>														

Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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: Repeated exposure may cause skin dryness or cracking and skin sensitisation. May cause serious eye damage and has a narcotizing effect so vapours may cause drowsiness and dizziness. Contains ETHYL METHYL KETOXIME. May produce an allergic reaction.

Skin contact: May cause drying or cracking of skin, irritation and sensitisation. May produce an allergic reaction.

Eye contact: May cause serious eye damage.

Ingestion: May cause irritation, nausea, vomiting and lung damage if swallowed.

Inhalation: May cause irritation to respiratory system. Has a narcotizing effect and vapours may cause drowsiness and dizziness.

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. Keep casualty in a safe environment where there is fresh air until narcotizing effect has worn off. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl).

Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

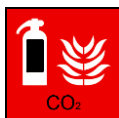
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Exclude sources of ignition and ventilate the area. Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.





















Not to be used – water jet.

Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

11) COSHH assessment for high gloss – oil based

Substance / material	Trade High Gloss													
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000													
Contents / ingredients of product	No significant hazards.					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 checked="" 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 type="checkbox"/>	<input checked="" 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 checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the substance hazardous to health when:

Breathed in	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
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Health risks: Repeated exposure may cause skin dryness or cracking and skin sensitisation. May cause serious eye damage and has a narcotizing effect so vapours may cause drowsiness and dizziness. FOR BLACK, WHITE AND PURE BRILLIANT WHITE: Contains ETHYL METHYL KETOXIME. May produce an allergic reaction.

FOR ALL OTHER COLOURS: Contains COBALT CARBOXYLATE, ETHYL METHYL KETOXIME. May produce an allergic reaction.

Skin contact: May cause drying or cracking of skin, irritation and sensitisation. May produce an allergic reaction.

Eye contact: May cause serious eye damage.

Ingestion: May cause irritation, nausea, vomiting and lung damage if swallowed.

Inhalation: May cause irritation to respiratory system. Has a narcotizing effect and vapours may cause drowsiness and dizziness.

First aid and emergency measures:



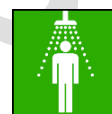
Emergency services



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. Keep casualty in a safe environment where there is fresh air until narcotizing effect has worn off. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl).

Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

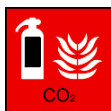
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Exclude sources of ignition and ventilate the area. Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.





















Not to be used – water jet.

Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

12) COSHH assessment for metal primer – zinc phosphate

Substance / material	Trade Zinc Phosphate Metal Primer													
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000													
Contents / ingredients of product	Zinc Phosphate Pigment 10-25%, Xylene 10-15%, Solvent Naphtha (Petroleum), Light <1%, Ethylbenzene 2.5-10%, 1,2,4-Trimethylbenzene 2.5-10%, Talc, Magnesium Silicate 2.5-10%, Silicone Dioxide, Synthetic 2.5-10%, Magnesium Carbonate 1-2.5%, Mesitylene 1.2-5%, Propylbenzene <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		<input checked="" type="checkbox"/>	Oxidising		<input type="checkbox"/>	Gas under pressure		<input type="checkbox"/>	Explosive		<input type="checkbox"/>	Very toxic		<input type="checkbox"/>
Corrosive		<input type="checkbox"/>	Serious health hazard		<input type="checkbox"/>	Health hazard/irritant		<input checked="" type="checkbox"/>	Danger to environment		<input checked="" 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 type="checkbox"/>	<input checked="" 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 checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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: Repeated exposure may cause skin dryness or cracking and skin sensitisation. May cause serious eye damage and has a narcotizing effect so vapours may cause drowsiness and dizziness.

Skin contact: May cause drying or cracking of skin, irritation and sensitisation. May produce an allergic reaction.

Eye contact: May cause serious eye damage.

Ingestion: May cause irritation, nausea, vomiting and lung damage if swallowed.

Inhalation: May cause irritation to respiratory system. Has a narcotizing effect and vapours may cause drowsiness and dizziness.

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. Keep casualty in a safe environment where there is fresh air until narcotizing effect has worn off. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

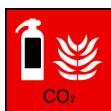
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Exclude sources of ignition and ventilate the area. Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.

Not to be used – water jet.










Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

DO NOT COPY

13) COSHH assessment for quick drying gloss – water based

Substance / material	Trade Quick Drying Exterior Gloss												
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000												
Contents / ingredients of product	Methoxy Propoxy Propanol 2.5-10%, Propylene Glycol 2.5-10%, Terbutryn <1%, Ammonia (Only for extra deep base), <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"/>
<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 checked="" 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 checked="" type="checkbox"/>	<input 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"/>		
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>		



Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Is the substance hazardous to health when:

Breathed in	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
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Health risks: Risk of absorption through unbroken skin, may irritate respiratory system and eyes. Splashes to eyes may cause irritation and damage.
Skin contact: Risk of absorption through unbroken skin. Prolonged contact with the skin may have a defatting effect which may lead to skin irritation and in some cases dermatitis.
Eye contact: Over-exposures of vapour are irritating to eyes. Splashes entering the eye will cause discomfort and possible damage.
Ingestion: May cause irritation, nausea and vomiting.
Inhalation: Over-exposures of vapour are irritating respiratory system.

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 type="checkbox"/>

First aid details:

After significant accidental inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. Keep casualty in a safe environment where there is fresh air. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

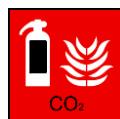
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.





















Not to be used – water jet.

Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

14) COSHH assessment for quick drying primer and undercoat – water based

Substance / material	Trade Quick Drying Wood Primer Undercoat												
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000												
Contents / ingredients of product	Talc Magnesium Silicate 2.5-10%, Magnesium Carbonate 2.5-10%, Benzyl Alcohol 1-2.5%						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"/>
<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> Flammable  <input checked="" 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 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 checked="" type="checkbox"/>	<input 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"/>		
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>		







Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Is the substance hazardous to health when:

Breathed in	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
-------------	-------------------------------------	-----------	-------------------------------------	----------------------	-------------------------------------	----------------------	-------------------------------------	-----------------------

Health risks: Risk of absorption through unbroken skin, may irritate respiratory system and eyes. Splashes to eyes may cause irritation and damage.
Skin contact: Risk of absorption through unbroken skin. Prolonged contact with the skin may have a defatting effect which may lead to skin irritation and in some cases dermatitis.
Eye contact: Over-exposures of vapour are irritating to eyes. Splashes entering the eye will cause discomfort and possible damage.
Ingestion: May cause irritation, nausea and vomiting.
Inhalation: Over-exposures of vapour are irritating respiratory system.

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 type="checkbox"/>

First aid details:

After significant accidental inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. Keep casualty in a safe environment where there is fresh air. Seek medical attention if casualty doesn't make a fast recovery.
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 20 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.
After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

pillage and environmental:

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

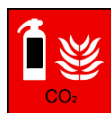
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.





















Not to be used – water jet.

Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

15) COSHH assessment for silicone sealant

Substance / material	Silicone Sealant																					
Suppliers address and phone number	Siroflex Limited, Dodworth Business Park, Dodworth, Barnsley, South Yorkshire. S75 3SP. 01226 771 600																					
Contents / ingredients of product	Distillates (petroleum), hydrotreated middle 10- <30%, Distillates (petroleum), hydrotreated light 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"/>									
<div> <div>Flammable</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Oxidising</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Gas under pressure</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Explosive</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Very toxic</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Corrosive</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Serious health hazard</div> <div></div> <div><input type="checkbox"/></div> </div> <div> <div>Health hazard/irritant</div> <div></div> <div><input checked="" type="checkbox"/></div> </div> <div> <div>Danger to environment</div> <div></div> <div><input type="checkbox"/></div> </div>																						
PPE	Gloves		Glasses		Goggles		Face shield		Footwear		PPE Cloths		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"/>	<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 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 checked="" 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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.

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: Wipe off with tissue and wash contaminated area.

After significant accidental ingestion: Wash out mouth with water. Do not induce vomiting. Consult a physician if symptoms persist.

Spillage and environmental:

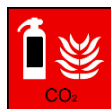
Non-toxic.

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

No special measures required.

16) COSHH assessment for thinners

Substance / material	Thinners																																							
Suppliers address and phone number	Tetrosyl Limited, Bevis Green Works, Walmersley, Bury. BL9 6RE. 0161 764 5981																																							
Contents / ingredients of product	1-Methoxy-2-Propanol 5-10%, Acetone 30-60%, Butylacetate –norm 5-10%, Ethylacetate 5-10%, IPA 1-5%, Methanol 1-5%, Toluene 10-30%, Xylene 10-30%					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 type="checkbox"/>	Confined space		<input type="checkbox"/>																													
How the products used	Mixing	<input type="checkbox"/>	Pouring	<input checked="" type="checkbox"/>	Spraying	<input 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 checked="" type="checkbox"/>	Low	<input type="checkbox"/>	Product state		Solid	<input type="checkbox"/>	Liquid	<input checked="" type="checkbox"/>	Gas	<input type="checkbox"/>																										
<table border="0"> <tr> <td>Flammable</td> <td>Oxidising</td> <td>Gas under pressure</td> <td>Explosive</td> <td>Very toxic</td> <td>Corrosive</td> <td>Serious health hazard</td> <td>Health hazard/irritant</td> <td>Danger to environment</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>														Flammable	Oxidising	Gas under pressure	Explosive	Very toxic	Corrosive	Serious health hazard	Health hazard/irritant	Danger to environment										<input checked="" 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"/>
Flammable	Oxidising	Gas under pressure	Explosive	Very toxic	Corrosive	Serious health hazard	Health hazard/irritant	Danger to environment																																
																																								
<input checked="" 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 checked="" 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.

Skin contact: There may be irritation and redness and chemical burns 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. If swallowed accidentally, the product may enter the lungs due to its low viscosity and lead to the rapid development of very serious pulmonary lesions.

Inhalation: There may be irritation of the throat with a feeling of tightness in the chest. Symptoms of lung oedema (shortness of breath) may develop up to 24 hours after exposure.

First aid and emergency measures:



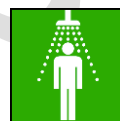
Emergency services



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. Call an ambulance.

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).

Immediately contact a specialist of occupational medicine or an eye specialist.

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. Drink plenty of water or milk. Transport immediately to hospital.

Spillage and environmental:

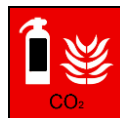
Readily absorbed into soil. Not readily biodegradable.

Mobility: Store in cool, well-ventilated area. Keep container tightly closed. Keep away from sources of ignition. Prevent the build-up of electrostatic charge in the immediate area. Ensure lighting and electrical equipment are not a source of ignition.

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. Do not use equipment in clean-up procedure which may produce sparks.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm












Fire details:

Highly flammable. In combustion emits toxic fumes and corrosive gasses. Forms explosive air-vapour mixture. Vapour may travel considerable distance to source of ignition and flash back.

Fires in closed or confined spaces should be tackled by trained personnel who should wear self-contained breathing apparatus.

17) COSHH assessment for white spirit

Substance / material	White Spirit													
Suppliers address and phone number	Tetrosyl Limited, Bevis Green Works, Walmersley, Bury. BL9 6RE. 0161 764 5981													
Contents / ingredients of product	Naphtha (petroleum) hydrodesulfurised heavy 100%					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 checked="" type="checkbox"/>	Spraying	<input 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 checked="" type="checkbox"/>	Low	<input 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 checked="" 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 checked="" 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 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 checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

Inside poorly ventilated	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
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Health risks: Harmful by inhalation, in contact with skin and if swallowed. Irritating to eyes and respiratory system. May cause lung damage if swallowed.

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. If swallowed accidentally, the product may enter the lungs due to its low viscosity and lead to the rapid development of very serious pulmonary lesions.

Inhalation: There may be irritation of the throat with a feeling of tightness in the chest. In high concentrations, vapours are anaesthetic and may cause headache, fatigue, dizziness and central nervous system effects.

First aid and emergency measures:



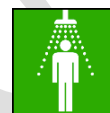
Emergency services

☐


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.

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 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. Get immediate medical help.

Spillage and environmental:

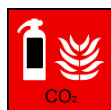
Readily absorbed into soil. Not readily biodegradable. Toxic to aquatic organisms.

Mobility: Store in cool, well-ventilated area. Keep container tightly closed. Keep away from sources of ignition. Prevent the build-up of electrostatic charge in the immediate area. Ensure lighting and electrical equipment are not a source of ignition.

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. Do not use equipment in clean-up procedure which may produce sparks.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket























Raise alarm



Highly flammable. In combustion emits toxic fumes. Forms explosive air-vapour mixture. Vapour may travel considerable distance to source of ignition and flash back.

Fires in closed or confined spaces should be tackled by trained personnel who should wear self-contained breathing apparatus.

18) COSHH assessment for vinyl matt emulsion

Substance / material	Trade Vinyl Matt										
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000										
Contents / ingredients of product	Naphtha (Petroleum), Hydrotreated Heavy 1-2.55%					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"/>			
<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 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 checked="" type="checkbox"/>	<input 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"/>

Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Is the substance hazardous to health when:

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

Health risks: May irritate respiratory system and eyes. Splashes to eyes may cause irritation and damage.

Skin contact: Repeated exposure may cause skin dryness or cracking.

Eye contact: Over-exposures of vapour are irritating to eyes. Splashes entering the eye will cause discomfort and possible damage.

Ingestion: May cause irritation, nausea and vomiting.

Inhalation: Over-exposures of vapour are irritating respiratory system.

First aid and emergency measures:



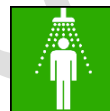
Emergency services



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. Keep casualty in a safe environment where there is fresh air. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl).

Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

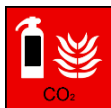
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.

Not to be used – water jet.





















Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

DO NOT COPY

19) COSHH assessment for vinyl silk emulsion

Substance / material	Trade Vinyl Silk										
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000										
Contents / ingredients of product	No significant hazards.						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"/>		
<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 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 checked="" type="checkbox"/>	<input 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"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>








Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Is the substance hazardous to health when:

Breathed in	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
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Health risks: May irritate respiratory system and eyes. Splashes to eyes may cause irritation and damage.
Skin contact: Repeated exposure may cause skin dryness or cracking.
Eye contact: Over-exposures of vapour are irritating to eyes. Splashes entering the eye will cause discomfort and possible damage.
Ingestion: May cause irritation, nausea and vomiting.
Inhalation: Over-exposures of vapour are irritating respiratory system.

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 type="checkbox"/>

First aid details:
After significant accidental inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. Keep casualty in a safe environment where there is fresh air. Seek medical attention if casualty doesn't make a fast recovery.
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 20 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.
After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

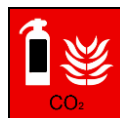
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.

Not to be used – water jet.





















Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

DO NOT COPY

20) COSHH assessment for vinyl soft sheen emulsion

Substance / material	Trade Vinyl Soft Sheen										
Suppliers address and phone number	ICI Paints AkzoNobel, Wexham Road, Slough, Berkshire, SL2 5DS. +44 (0) 1753 550000 +44 (0) 1753 550000										
Contents / ingredients of product	No significant hazards.						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"/>		
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <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 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 checked="" type="checkbox"/>	<input 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"/>
Inside well ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Inside poorly ventilated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>
Confined space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input 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"/>

Is the substance hazardous to health when:

Breathed in	<input checked="" type="checkbox"/>	Swallowed	<input checked="" type="checkbox"/>	In contact with skin	<input checked="" type="checkbox"/>	In contact with eyes	<input checked="" type="checkbox"/>	Other. Please specify
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Health risks: May irritate respiratory system and eyes. Splashes to eyes may cause irritation and damage.

Skin contact: Repeated exposure may cause skin dryness or cracking.

Eye contact: Over-exposures of vapour are irritating to eyes. Splashes entering the eye will cause discomfort and possible damage.

Ingestion: May cause irritation, nausea and vomiting.

Inhalation: Over-exposures of vapour are irritating respiratory system.

First aid and emergency measures:



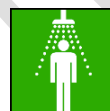
Emergency services



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. Keep casualty in a safe environment where there is fresh air. Seek medical attention if casualty doesn't make a fast recovery.

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 20 minutes. If possible, use isotonic water (0.9% NaCl). Contact a specialist of occupational medicine or an eye specialist.

After skin contact: Remove contaminated clothing, wash skin thoroughly with soap and water, or use a proprietary skin cleanser. Do not use solvents or thinners. Seek medical advice if symptoms persist.

After significant accidental ingestion: If accidentally swallowed, Do not induce vomiting. Wash out mouth with water. Keep at rest and obtain medical attention.

Spillage and environmental:

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

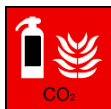
Accidental release: Do not discharge into drains or rivers. Contain the spillage using bunding then, absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Avoid breathing vapours.

Clean residue with a detergent; avoid use of solvents.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



Fire details:

Extinguishing media: Recommended - Foam, CO2 or Dry Powder.

Not to be used – water jet.

Recommendations: Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Fire fighters should wear self-contained breathing apparatus.

Closed containers exposed to fire should be cooled with water. Do not allow run-off from fire-fighting to enter drains or water-courses.

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