

Document Information:

COSHH ASSESSMENT Assessment No: C1011

Substance Name: Glass Clear 177-5

Assessed By: Craig Carswell

Supplier: Autosmart International Ltd

Date: 14/04/2025 Next Review: 14/04/2026

Location: Carswells Devil in the Detail

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Review Date Approved Use Approved Use Risk to Relath: Indination Risk to Health: District Contact Risk to Health: District Contact Risk to Health: Sign Contact Risk Rating Hazard Identification Risk to Regard Protection Risk to Regard Risk to Re	Supplier Contact No.	(0)1543 481616 (09:00-17:00)	
Risk to Health - Inhalation Risk to Health - Ingestion Risk to Health - Eye Contact Risk Rating Low & Medium High - Additional Risk to Prognamt People Routes of Exposure PPE Required - Protective Clothing Long sleeved or standard workwar PPE Required - Repetitive Clothing Long sleeved or standard workwar PPE Required - Repetitive Footwar PPE Required - Respiratory Protection PPE Required - Respiratory Protection APP 20 / FFP3 rated (Not normally needed) PPE Required - Eye Protection Classification (Category of Danger) Harmful & Environmental : Rammable : Explosive : Took: - Corrosive - Oxidising - Contact Statements PS64 Wash contaminated shin farth handling with water, renow contact lenses if easy 8737-9731 it by critication processors are processors as a printation PS06-PS61-PS88 IN EYES Rises cautived with water, renow contact lenses if easy 8737-9731 it by critication processors are printation processors. Substance Use & Process Stored in COSHI cuphond or bunded trays. Decanded into gary better for a unitary proper work and analyzed processors. From Aurilla, Storage & Disposal Considerations Propan -2-ob 999 mg/m (Sh TWA), 246 mg/m	Assessment Date	14/04/2025	
Risk to Health - Inhalation Risk to Health - Skin Contact Ri	Review Date	14/04/2026	
Risk to Health - Ingestion Risk to Health - Eye Contact Risk to Health - Eye Contact Prolonged skin contact may cause redness and irritation Risk to Health - Eye Contact Prolonged contact may cause redness and for testing Fye Int. 2 Risk Rating Additional Risk to Prognant People Routes of Eyposure Inhalation a Ingestion & Absorption (Sikin) a Eye Contact a Injection a PPE Required - Respiratory Depthe Routes of Eyposure PPE Required - Respiratory Protection PPE Required - Chowse PPE Required - Chowse PPE Required - Chowse PPE Required - Respiratory Protection APF 20 / FFP3 rated (Not normally needed) PPE Required - Seportection APF 20 / FFP3 rated (Not normally needed) PPE Required - Seportection Classification (Category of Danger) Hazard Statuments PROSPESS - PROSPESS	Approved Use	Glass cleaner	
Risk to Health - Skin Contact Risk to Health - Eye Contact Prolonged contact may cause redness and initiation Risk to Health - Eye Contact Risk Rating Low & Medium - High - Additional Risk to Pregnant People Route of Exposure PPE Required - Protective Cithting PPE Required - Anti-tatic Footwear PPE Required - Anti-tatic Footwear PPE Required - Skin Contact PPE Required - Skin Contact PPE Required - Skin Contact Risk at the skin of t	Risk to Health - Inhalation	No specific symptoms known	
Risk to Health - Eye Contact Hazard Identification Risk Rating Additional Risk to Pregnant People Routes of Exposure PPE Required - Protective Clothing PPE Required - Protective Clothing PPE Required - Respiratory Protection PPE Required - Respiratory Protection Routes Respiratory Protection PPE Required - Respiratory Protection PPE Required - Respiratory Protection Routes Statements PPE Required - Respiratory Protection Routes Statements PPE Required - Respiratory Protection Routes Statements Rot required PPE Required - Respiratory Protection Rother Statements Rot required Rammable - Explosure - Indie: Corrective - Oxidising - Gas under Pressure - Hazard Statements Presautionary Statements P264 Wash contaminated skin after handling: P280 Wear protective glowse; P305-P351-P3381 FN EYES: Rinse sociousely with water, remove contact lenses if easy. P337-P331 by with respiratory by mint to protective state onto window, polished immediately and briefet to shine. 28 litrus stored and 28 litrus used weekly. Occupational Exposure Limits (EH40) Propan-2-d: 999 mg/m² (Shr TWA), 246 mg/m² (15min TELL): 2 butoxyethanob: 123 mg/m² (Shr TWA), 246 mg/m² (15min TELL): 2 butoxyethanob: 123 mg/m² (Shr TWA), 246 mg/m² (15min TELL): 2 butoxyethanob: 123 mg/m² (Shr TWA), 246 mg/m² (15min TELL): 2 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (15min Tell.): 3 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (15min Tell.): 3 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (15min Tell.): 4 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (15min Tell.): 4 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (15min Tell.): 4 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (15min Tell.): 4 butoxyethanob: 240 mg/m² (Shr TWA), 246 mg/m² (Shr	Risk to Health - Ingestion	May cause discomfort if swallowed	
Hazard Identification Risk Rating Additional Risk to Pregnante People Routes of Exposure Inhalation a Ingestion a Absorption (Skin) = Eye Contact a Injection a PPE Required - Protective Clothing Long-sleeved or standard workwear PPE Required - Protective Clothing PPE Required - Protective Clothing PPE Required - Anti-static Foetwear PPE Required - Anti-static Foetwear PPE Required - Respiratory Protection APF 20 / FFP3 rated (Not normally needed) PPE Required - Eye Protection Classification (Category of Danger) Harmful = Environmental - Flammable : Explosive = Toxic : Corresive = Oxidising : Base and PPE Process Procautionary Statements PPG 4 Whas contaminated askin after handling P200 Wear protective gloves; PPG 305+PPG31 PPG30 FF NYTS, three acutionally with enter, memore contact lenses if easy P337+P313 if eye initiation persists of emission advice/intentions or contact lenses if easy P337+P313 if eye initiation persists of emission advice/intentions and suffect to shine. 25 litres stored and 25 litres used weekly. Cocupational Exposure Limits (EH40) Propen 2-ols 999 mg/m² (Fin TVR), 210 mg/m² (Sinni STEL). 2 suboxysthanol: 123 mg/m² (Bin TVR), 246 mg/m² (Tsimi STEL) Required Protection Factor for RPE APF 20 Follow manufacturer's recommendations. PPE must be worn, store upright and away from sungipt to 50°C (Japose et spillage supply, no food/drink nearby, proper were from sungipt to 50°C (Japose et spillage and produced from sungipt to 50°C (Japose et spillage and produced from sungipt to 50°C (Japose et spillage and produced from a contact lenses in sungipt to 50°C (Japose et spillage and produced from the produced from a contact lenses when the proper were from danger, representation, learned produced from the produced from a contact lenses. Wash bey drain to interceptors. Are and the produced from the pr	Risk to Health - Skin Contact	Prolonged skin contact may cause redness and irritation	
Risk Rating Additional Risk to Pregnant People Routes of Exposure PPE Required - Protective Clothing PPE Required - Protective Clothing PPE Required - Solves Hazard Statements PPE Required - Solves Precautionary Statements PPE Solves Precautionary Statements PPE Solves Substance Use & Process Stored in COSHH cupboard or bunded trays. Decarted into spray bottles. Fine mist spray onto window, polished immediately and buffed to shine. 25 lives stored and 25 litres onto window, polished immediately and buffed to shine. 25 lives stored and 25 litres onto window, polished immediately and buffed to shine. 25 lives stored and 25 litres onto window, polished immediately and files spray bottles. Fine mist spray onto window, polished immediately and files party store of the spray onto window, polished immediately and files party store of the spray onto window, polished immediately and files party in the store of the spray onto window, polished immediately and price store store and the spray onto window, polished immediately and price spray (Issue North Step Laborately Store Store and Precared North Step Store Store Store Store Store Store Store Store Stor	Risk to Health - Eye Contact	Prolonged contact may cause redness and/or tearing	
Additional Risk to Prognant People Routes of Exposure Inhalation a Ingestion a Absorption (Skin) a Eye Contact a Injection a PPE Required - Protective Clothing PPE Required - Protective Clothing PPE Required - Protective Clothing PPE Required - Protection PPE Required - Respiratory Protection APF 20 / FFP3 rated (Not normally needed) PPE Required - Respiratory Protection APF 20 / FFP3 rated (Not normally needed) PPE Required - Style Protection Classification (Category of Danger) Hazard Statements Harmful a Environmental - Flammable - Explosive - Toxic - Corrosive - Oxidising - Questionary Statements Precautionary Statements PPE Add Wash contaminated skin after handling. P280 West protective gloves: P305+9351+9381 FIN EYES: Rince cautiously with water, namore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves: P305+9351+9381 FIN EYES: Rince cautiously with water, namore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves; P305+9351+9381 FIN EYES: Rince cautiously with water, namore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves; P305+9351+9381 FIN EYES: Rince cautiously with water, namore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves; P305+9351+9381 FIN EYES: Rince cautiously with water, namore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves; P305+9351+9381 FIN EYES: Rince cautiously with water, monore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves; P305+9351+9381 FIN EYES: Rince cautiously with water, monore contact lenses if easy; P337+9231 fly eye intrinaling. P280 West protective gloves; P305+9351+9381 FIN EYES: Rince cautiously with water, under a metaphy on the exploration of the easy; P337+9331 fly eye intrinaling. P280 West protective gloves; P337+9331 fly eye intrinaling. P280 West protective gloves; P337+9331 fly eye intrinaling. P280 West part part part part part part part par	Hazard Identification		
Routes of Exposure Inhalation a Ingestion & Absorption (Skin) a Eye Contact a Injection a PPE Required - Cloves Long-sleewed or standard workwear	Risk Rating		
PPE Required - Protective Clothing PPE Required - Gloves PPE Required - Anti-static Footwear PPE Required - Respiratory Protection PPE Required - Respiratory Protection PPE Required - Expertection PPE Required - Expertection Classification (Category of Danger) Hazard Statements Prescautionary Statements Substance Use & Process Substance Use & Process Stored in COSHH cupboard or bunded trays. Decanted into spray bottles. Fine mist spray onto window, polished immediately and buffed to shine. 25 litres stored and 25 litres used weekly. Propan-2-ol: 999 mg/m² (8hr TWA), 1250 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shr TWA), 245 mg/m² (Shrin STEL), 2-Butoryethanol: 123 mg/m² (Shrin TWA), 245 mg/m² (Shrin TWA), 245 mg/m² (Shrin TWA), 2	Additional Risk to Pregnant People	, , , , , , , , , , , , , , , , , , ,	
PPE Required - Gloves PPE Required - Anti-static Footwear PPE Required - Respiratory Protection APF 20 / FPF9 rated (Not normally needed) PPE Required - Respiratory Protection Chemical splash goggles or face shield Classification (Category of Danger) Harmful # Environmental = Rammable - Explosive Toxic : Corrosive Oxidising Gas under Pressure Hazard Statements H319 Causes serious eye irritation PPE-4 Wash contaminated skin after handling; P280 Wear protective gloves; P305-P351+P338 F IN EVES: Rinse cautiously with water, remove contact lenses if easy; P337-P331 report in the part of the par	Routes of Exposure	Inhalation Ingestion Absorption (Skin) Eye Contact Injection	
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PPE Required - Respiratory Protection APF 20 / FFP9 rated (Not normally needed) Classification (Category of Danger) Harmful a Environmental - Flammable - Explosive - Toxic - Corrosive - Oxidising - Casa under Pressure - The	PPE Required - Gloves	Nitrile rubber gloves	
PPE Required - Eye Protection Classification (Category of Danger) Hazard Statements Precautionary Statements Stored in COSHH cupboard or bunded trays. Decanted into spray bottles. Fine mist spray onto window, polished immediately and buffed to shine. 25 litres stored and 25 litres used weekly. Propan-2-ol: 999 mg/m² (8hr TWA), 1250 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoryethanol: 123 mg/m² (8	PPE Required - Anti-static Footwear	Not required	
Classification (Category of Danger) Harmful a Environmental Flammable Explosive Toxic Corrosive Oxidising Gas under Pressure H319 Causes serious eye irritation P264 Wash contaminated skin after handling; P280 Wear protective gloves; P305+P351+P338 Filk EYES: Rinse cautiously with water, remove contact lenses if easy; P337+P313 if eye irritation persists: Get medical advice/attention Substance Use & Process Stord in COSHH cupboard or bunded trays. Decanted into spray bottles. Fine mist spray onto window, polished immediately and buffed to shine. 25 litres stored and 25 litres used weekly. Occupational Exposure Limits (EH40) Propan-2-ol-999 mg/m² (8hr TWA), 1250 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr T	PPE Required - Respiratory Protection	APF 20 / FFP3 rated (Not normally needed)	
Classification (Category of Danger) Harmful a Environmental : Flammable : Explosive : Dxid: Corrosive : Oxidising : Gas under Pressure : H319 Causes serious eye irritation P264 Wash contaminated skin after handling; P280 Wear protective gloves; P305+P351+P338 IF IN EYES. Rinse cautiously with water, remove contact lenses if easy; P337+P313 if eye irritation persists: Get medical advice/attention Substance Use & Process Stord in COSHH cupboard or bunded trays. Decanted into spray bottles. Fine mist spray onto window, polished immediately and buffed to shine. 25 litres stored and 25 litres used weekly. Occupational Exposure Limits (EH40) Propan-2-oi: 999 mg/m² (8hr TWA), 1250 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 245 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (15min S	PPE Required - Eye Protection		
Precautionary Statements Process P	Classification (Category of Danger)	·	
Precautionary Statements P305+P331+P338 IF IN EYES: Rinse cautiously with water, remove contact lenses if easy; P337+P331 if eye irritation persists: Get medical advice/attention Stored in COSHH cupboard or bunded trays. Decanted into spray bottles. Fine mist spray onto window, polished immediately and buffed to shine. 25 litres stored and 25 litres used weekly. Occupational Exposure Limits (EH40) Propan-2-ol: 999 mg/m² (8hr TWA), 1250 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (8hr TWA), 246 mg/m² (15min STEL); 2-Butoxyethanol: 123 mg/m² (15min S	Hazard Statements	H319 Causes serious eye irritation	
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Required Protection Factor for RPE APF 20 Follow manufacturer's recommendations, PPE must be worn, store upright and away from sunlight (>50°C), dispose of spillages promptly, no food/drink nearby, proper ventilation, leak-tight flooring recommended. Accidental Release Considerations Only trained personnel to respond. Wear PPE. Avoid inhalation. Inform authorities for large spills. Clean with water. Dispose through licensed waste sites. Substance boards match bottle labels for training. PPE available and used. Limited quantities on-site. Bunded trays/cabinets used. Product biodegradable, no bioaccumulation expected. No PBT or vPvB substances. Wash bays drain to interceptors. Area well ventilated. Staff training in place. First Aid Measures - Inhalation Supply fresh air, remove from danger, artificial respiration if necessary, seek medical attention if discomfort continues. Remove contaminated clothing, wash with plenty of water and soap, consult doctor if irritation occurs. Remove contact lenses, rinse thoroughly with water for several minutes, seek medical advice if necessary. First Aid Measures - Ingestion Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available. COSHH assessment explained to employees. Employees must strictly adhere to	Substance Use & Process	onto window, polished immediately and buffed to shine. 25 litres stored and 25 litres	
Follow manufacturer's recommendations, PPE must be worn, store upright and away from sunlight (>50°C), dispose of spillages promptly, no food/drink nearby, proper ventilation, leak-tight flooring recommended. Accidental Release Considerations Only trained personnel to respond. Wear PPE. Avoid inhalation. Inform authorities for large spills. Clean with water. Dispose through licensed waste sites. Substance boards match bottle labels for training. PPE available and used. Limited quantities on-site. Bunded trays/cabinets used. Product biodegradable, no bioaccumulation expected. No PBT or vPvB substances. Wash bays drain to interceptors. Area well ventilated. Staff training in place. First Aid Measures - Inhalation Supply fresh air, remove from danger, artificial respiration if necessary, seek medical attention if discomfort continues. Remove contaminated clothing, wash with plenty of water and soap, consult doctor if irritation occurs. Remove contact lenses, rinse thoroughly with water for several minutes, seek medical advice if necessary. First Aid Measures - Ingestion Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available. COSHH assessment explained to employees. Employees must strictly adhere to	Occupational Exposure Limits (EH40)		
Handling, Storage & Disposal Considerations from sunlight (>50°C), dispose of spillages promptly, no food/drink nearby, proper ventilation, leak-tight flooring recommended. Accidental Release Considerations Only trained personnel to respond. Wear PPE. Avoid inhalation. Inform authorities for large spills. Clean with water. Dispose through licensed waste sites. Substance boards match bottle labels for training. PPE available and used. Limited quantities on-site. Bunded trays/cabinets used. Product biodegradable, no bioaccumulation expected. No PBT or vPvB substances. Wash bays drain to interceptors. Area well ventilated. Staff training in place. First Aid Measures - Inhalation Supply fresh air, remove from danger, artificial respiration if necessary, seek medical attention if discomfort continues. First Aid Measures - Skin Contact Remove contaminated clothing, wash with plenty of water and soap, consult doctor if irritation occurs. First Aid Measures - Eye Contact Remove contact lenses, rinse thoroughly with water for several minutes, seek medical advice if necessary. First Aid Measures - Ingestion Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available. COSHH assessment explained to employees. Employees must strictly adhere to	Required Protection Factor for RPE	APF 20	
Existing Control Measures and Environmental Considerations Existi	Handling, Storage & Disposal Considerations	from sunlight (>50°C), dispose of spillages promptly, no food/drink nearby, proper	
Existing Control Measures and Environmental Considerations quantities on-site. Bunded trays/cabinets used. Product biodegradable, no bioaccumulation expected. No PBT or vPvB substances. Wash bays drain to interceptors. Area well ventilated. Staff training in place. First Aid Measures - Inhalation Supply fresh air, remove from danger, artificial respiration if necessary, seek medical attention if discomfort continues. First Aid Measures - Skin Contact Remove contaminated clothing, wash with plenty of water and soap, consult doctor if irritation occurs. First Aid Measures - Eye Contact Remove contact lenses, rinse thoroughly with water for several minutes, seek medical advice if necessary. First Aid Measures - Ingestion Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available. COSHH assessment explained to employees. Employees must strictly adhere to	Accidental Release Considerations		
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First Aid Measures - Eye Contact Remove contact lenses, rinse thoroughly with water for several minutes, seek medical advice if necessary. First Aid Measures - Ingestion Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available. COSHH assessment explained to employees. Employees must strictly adhere to	First Aid Measures - Inhalation		
First Aid Measures - Ingestion Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available. COSHH assessment explained to employees. Employees must strictly adhere to	First Aid Measures - Skin Contact		
Employee Communication and Declaration COSHH assessment explained to employees. Employees must strictly adhere to	First Aid Measures - Eye Contact		
	First Aid Measures - Ingestion	Rinse mouth, do not induce vomiting, seek immediate medical help, have SDS available.	
	Employee Communication and Declaration		



Document Information:

COSHH ASSESSMENT Assessment No: C1011

Substance Name: Glass Clear 177-5

Assessed By: Craig Carswell

Supplier: Autosmart International Ltd

Date: 14/04/2025

Next Review: 14/04/2026

Location: Carswells Devil in the Detail

NAME	Date	SIGNATURE
Craig Carswell	14/04/2025	aalli