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MATERIAL SAFETY DATA SHEET

SECTION 1 – IDENTIFICATION OF THE MATERIAL AND SUPPLIER	
Product Name	OZ ClearView Glass and Window Cleaner
Recommended use	A Ready for use window & glass cleaner. Suitable for Automotive and Domestic Applications.
Supplier	OZ Window Films 3 / 9 Technology Drive Arundel QLD 4214
Contact	(07) 5574600 info@ozwindowfilms.com.au
SECTION 2 HAZARDS IDENTIFICATION	
Hazard Classification	Not classified as hazardous according to criteria of SAFEWORK AUSTRALIA Not Classified as Dangerous according to criteria of ADG
SECTION 3 COMPOSITION/ INFORMATION ON INGREDIENTS	
Chemical Identity	Ethanol
SECTION 4 FIRST AID MEASURES	
Swallowed	If Poisoning occurs, contact a Dr or Poisons Info Centre 13 1126 If swallowed, do NOT induce vomiting. Give water to drink. Seek medical advice
Eye	If in contact with eyes, hold eyes open and flush with water for at least 15 Minutes Seek Medical advice
Inhalation	Move person to fresh air or well ventilated areas. Apply artificial respiration if subject not breathing
Medical Attention	Treat Symptomatically Seek Medical advice
SECTION 5 FIRE FIGHTING MEASURES	
Suitable Extinguishing Media	Roam, Carbon Dioxide, Dry Chemical Powder and Water fog
Hazards From Combustion Products	Combustion will release toxic gasses. (COx)
Special Protective and Equipment	Fire fighters to wear self contained breathing apparatus if risk of exposure to vapor or products of decomposition evolved
Additional Info	Not Classed as Flammable under ADG
SECTION 6 ACCIDENTIAL RELEASE OF MEASURES	
Emergency Procedures	Extinguish any source of flame Evacuate area, clearing all unnecessary personnel. Contain liquid with soil/sand Prevent liquid from entering storm water drains basements or workpits. Wear protective goggles to prevent eye contamination. Absorb spill with soil/sand and recover material into mild steel drums. Label drums correctly.
Methods& Materials for Containment/Cleanup	Refer to State land Waste Management Authority. Empty containers must be decontaminated. Normally suitable for disposal at approved land waste site
SECTION 7 HANDLING AND STORAGE	
Precautions for Safe Handling	Wear protective goggles and rubber gloves to prevent eye and skin contamination.
Conditions for Safe Storage	Keep containers tightly sealed when not in use. Store in well ventilated place and out of direct sunlight. Check area regularly for spills.
Incompatibilities	Not to be loaded with dangerous when we substances (Class 4.3), Oxidising agents (Class 5), cyanides (Class 6), strong acids (Class 8).
SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION	
National Exposure Standards	Not determined for this product
Biological Limit Values	
Engineering Controls	

PERSONAL PROTECTION:	Avoid unnecessary contact as good work practice. Wash contaminated clothing and protective equipment before storing and re use. Wash hands before eating, smoking or using the toilet.
RESPIRATORY:	It is usually safe to not use respiratory protection. However, there may be circumstances where use of mask or other device is appropriate. Use judgment. For Assistance in selecting suitable equipment consult AS/NZ1715
EYE PROTECTION	Eye protective measures are normally necessary, and are suggested when using this product Consult AS1336 and AS/NZ1337
PROTECTIVE GLOVES	Rubber, PVC or other protective gloves are necessary, and desirable, especially if product is being used frequently or for lengthy periods. Consult As 2161 for guidance.
CLOTHING SAFETY FOOTWEAR	Clean Overalls should be worn, preferably with an apron Consult AS2919 for clothing guidance Wearing safety boots is advisory. Consult AS/NZ2210 for advice on occupational Protective Footwear.
SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES	
Appearance	A clear, light pink mobile fluid characteristic odour
Flammability	Product is not flammable
Melting Point	Unknown
Boiling Point	100Degree C
Flash Point	Unknown
Vapour Pressure	Unknown
Volatiles	99.8%
Vapour Density	Unknown
Flammability Limits	Unknown
Specific Gravity	.98
Solubility in Water	Soluble
SECTION 10 STABILITY AND REACTIVITY	
Chemical Stability	Stable
Conditions to Avoid	Do not mix with oxidizing agents (Class 5)
Incompatible Materials	Not to be loaded with dangerous when we substances (Class 4.3), oxidizing agents (Class 5), cyanides (class 6).
Hazardous decomposition products	Upon combustion oxides of carbon (COx)
Hazardous Reactions	Oxidising Agents (Class 5)
SECTION 11 OTHER INFORMATION	
Ecotoxicity	Low
Persistence and Degradability	Product is biodegradable
Disposal	Refer to State land Waste Management Authority Empty containers must be decontaminated. Normally suitable for disposal at approved land waste sites
Date of MSDA	25 May 2012
Preparation	Glenn Bowring B App Sc(App Chem)
Literature references	Material Safety Data sheets from Suppliers
Sources for data	Hazardous Substance /information System (HSIS)- ASCC Australia ADG Code 7 th Edition SUSMP No2
Disclaimer:	This MSDS summarizes our best knowledge of health and safety hazard information of the product and how to safely handle the use of the product in the workplace. Each user should read this MSDS and consider the information in the context of how the product will be handled and used in the workplace including its use in conjunctions with other products. OZ Window Films makes no warranty whatsoever expressed implied or of merchantability regarding the accuracy of such data or the results to be obtained from the use thereof and assumes no responsibility for injury to buyer or third persons or for any damage to property buyer assumes all risks.