

MATERIAL SAFETY DATA SHEET

Section 1: PRODUCT IDENTIFICATION

MANUFACTURER'S LOCATION: China	SPONSOR'S ADDRESS: Suite 305, 51 Rawson St, Epping, NSW, Australia, 2121
EMERGENCY TELEPHONE NUMBER: +61 2 9868 7708	DATE PREPARED: March 20, 2015
COMMON NAME(USED IN LABEL): Clear Powder Free Vinyl Gloves	TRADE NAME & SYNONYM: GloveOn VinClear Powder Free, Vinyl Examination Gloves
APPLICATION: Hand Protection Barrier	
USAGE CONDITIONS: This glove is to be worn on the hand of healthcare and similar personnel to prevent contamination between healthcare personnel and the patient's body, fluids, waste and environments.	
CHEMICAL COMPOSITION:	
Polyvinyl Chloride (PVC)	54%
Diocetyl terephthalate (DOTP)	44%
Calcium-Zinc Stabilizer	1%
Poly Urethane	0.3g/pc

Section 2: PHYSICAL DATA

BOILING POINT: N/A	VAPOR PRESSURE (mm Hg) N/A	VAPOR DENSITY (air=1) N/A			
SPECIFIC GRAVITY (water=1) N/A	SOLUBILITY IN WATER Insoluble	VISCOSITY N/A			
EVAPORATION RATE N/A	APPEARANCE/ODOR Soft Hand-shaped Film				
DIMENSION	EXTRA-SMALL	SMALL	MEDIUM	LARGE	EXTRA-LARGE
LENGTH(mm)	230 (Min. and all for same)				
WIDTH(mm)	75+/-5	85+/-5	95+/-5	105+/-5	115+/-5
TENSILE PROPERTIES			UNAGED		AGED
Tensile Strength (MPA)			Min. 13		Min. 13
Ultimate Elongation (%)			Min. 350		Min. 300

Section 3: FIRE AND EXPLOSION HAZARD DATA

FLASHPOINT AND METHOD UESD 195°C	AUTOIGNITION TEMPERATURE N/A	FLAMMABLE LIMITS IN AIR N/A
EXTINGUISHING MEDIA Chemical foam and dry chemical may be used, Water, Carbon dioxide		
FIRE-FIGHTING PROCEDURES Combustibility-But not considered to be a fire hazard. When forced to burn, use standard procedures for combustion material fires, including approved self-contained breathing apparatus		

Section 4:EMERGENCY AND FIRST AID PRODURES	
If reaction in the form of skin irritation is noticed, remove gloves immediately and wash affected part with saline water. If there is no relief, seek medical reactions.	
Section 5:REACTIVITY DATA	
STABILITY Stable	CONDITIONS TO AVOID Extreme Heat
INCOMPATABILITY (MATERIAL TO AVIOD) High polar solvent.	
Section 6:PERSONAL PROTECTIONINFORMATION	
EYE PROTECTION Not necessary under conditions of intended use.	SKIN PROTECTION Not necessary under conditions of intended use.
RESPIRATORY PROTECTION Not necessary under conditions of intended use.	VENTILATION Not necessary under conditions of intended use.
CAUTION Components used in making these gloves may cause adverse allergy in some users and patients. Immediately discontinue use if reactions are suspected. Not intended for use as a general chemical barrier. Safe use of this glove by or on sensitive individuals has not been established.	
Section 7:SPECIAL PRECAUTIONS	
PRECAUTION TO BE TAKEN IN HANDLING AND STORAGE Store in a dry, cool and ventilated area. Do not store above 100 °F (37 °C).Keep away from heat. Shield open box from direct sunlight, fluorescent lighting and x-ray. Improper storage will decrease usable life.	
Section 8: DISPOSAL INFORMATION	
DISPOSAL OF USED GLOVES Dispose of in accordance with national regulation.	