



100-07 91ST AVENUE • RICHMOND HILL • NEW YORK • 11418 • 888 869-3666

PRODUCT NAME: 902QDC

MATERIAL SAFETY DATA SHEET

MANUFACTURER: XENON PRODUCTS, INC. TEL: 718-441-4327		COMPONENT Polyvinyl Acetate Polyvinyl Alcohol Acrylate monomer	CAS# 9003-70-7 9002-89-5 Mixture	ACGIH TLV NE NE NE	OSHA PEL NE NE NE
REVISED: 2/08/2007					
DOT INFORMATION		NOT REGULATED			
SUMMARY HAZARD		Fumes may cause serious health hazard			
FLASH POINT-N/A LEL-N/A		FLASH POINT: N/A		Auto Ignition Temp. NA	
FIRE & EXPLOSION HAZARDS		Toxic fumes, when burning, ingestion may cause serious health hazard			
SPECIAL FIRE FIGHTING PROCEDURES-NOT A FIRE HAZARD		Full emergency equipment with self contained breathing apparatus and full protective clothing-combustion may create toxic gases			
PROTECTIVE MEASURES		Seek medical attention/emergency if symptoms warrant it. Above TLV level, bronchial spasm, pulmonary edema, bronchitis, possible			
RESPIRATORY		Chemical splash goggles/ face shield recommended			
EYE		Use rubber gloves & protective clothing			
SKIN		Remove to fresh air- use respirator			
INHALATION		DO NOT INDUCE VOMITING WITHOUT PROPER MEDICAL ADVICE			
INGESTION					
PHYSICAL/ CHEMICAL DATA		BOILING POINT-212F		VISCOSITY.14,000Cps	
		COLOR- BLUE		VOC: 0 grams/liter	
		SOLUBILITY IN WATER: TOTAL		PH-4.5	
				ODOR-pungent	
				DENSITY:8.96lb./gal	
REGULATORY INFORMATION		SARA TITLE 111-SECTION 302- NO		SARA 311/312: NO	
TSCA : NO RQ - 49CFR302.4-N/A		PROPOSITION65- Not Listed-- EPA Accidental Release-40CFR68-not listed			
CERCLA: YES:		LD50: 900mg./kg.		CERCLA RQ Not listed	
VENTILATION		Local exhaust system to keep the fumes under the PEL & ACIGH levels			
EMERGENCY AND FIRST AID		Do not induce vomiting-medical attention in case of ingestion			
INHALATION		May cause irritation, coughing, choking inflammation of respiratory tract			
EYE CONTACT		May damage eyes			
SKIN CONTACT		Remove contaminated clothing- wash skin thoroughly with soap & water			
ROUTE OF ENTRY		Skin, ingestion, inhalation and eyes			
HAZARDOUS DECOMPOSITION		Carbon di oxide, Carbon mono oxide, other hydrocarbons			
EXTINGUISHING MEDIA		N/A			
SPILLS AND LEAKS		This product is listed as hazardous waste- small quantities should be absorbed and removed for RCRA approved location. Large leaks should be diked according to federal, state and local laws			
FIRE & EXPLOSION		NO FIRE HAZARD			
ROUTE OF EXPOSURE		HEALTH HAZARDS			
INHALATION		SIGNS & SYMPTOMS			
EYE CONTACT		INFALAMMTION OF NOSE, PULMONARY EDEMA, CIRCULATORY FAILURE			
SKIN IRRITATION		May damage the eyes			
INGESTION		May cause burns redness pain			
REACTIVITY DATA		stable		CONDITIONS TO AVOID Avoid contact with skin and eyes.	
HAZARDOUS POLYMERIZATION		None		Incomaptible with oxidizing agent, acids & alkalies	
HMIS	HEALTH (1)	FLAMMABILITY (0)	REACTIVITY (0)	PP (B)	