

MATERIAL SAFETY DATA SHEET
 FOR COATINGS, RESINS AND RELATED MATERIALS
 (Approved by U.S. Department of Labor. "Essentially Similar" to Form OSHA 20)

WASCO

MANUFACTURING, INC.

1306 West Spring Street • PO Box 967 • Monroe, Georgia 30655 • (800) 334-8012

Polytranspar Water-Based Airbrush Paint WA10 through WA445

SECTION I

PRODUCT IDENTIFICATION

Water Base Paints

Date of Prep: 6/4/96
 Manufacturer's Name: WASCO Manufacturing, Inc.
 Street Address: 1306 West Spring Street
 City, State & Zip: Monroe, GA 30655
 Emergency Telephone Number: (800) 334-8012
 Manufacturer's Code Number: WA10 through WA445
 Chemical Name & Synonyms:
 Chemical Family:
 Formula:
 Trade Name & Synonyms: Polytranspar Water-Acrylic Airbrush Paint

SECTION II

HAZARDOUS INGREDIENTS

Ingredient: Isopropyl alcohol
 C.A.S. Number: 67-63-0
 Percent: 4.3%
 Occupational Exposure Limits: 440 ppm
 Vapor Pressure mm Hg: 2.0
 Toxicity Data:
 Ingredient: 2-Propoxyethanol
 C.A.S. Number: 2870-30-9
 Percent: 11.0%
 Occupational Exposure Limits:
 Vapor Pressure mm Hg: 1.3
 Toxicity Data:

SECTION III

PHYSICAL DATA

Boiling Range: 180°-301°F
 Vapor Density: Heavier than air
 Liquid Density: Lighter than water
 Evaporation Rate: 1.21% X n-Butyl Acetate
 Percent Volatile by Volume: 6.0%
 Weight per Gallon: 8.3 lb.
 Appearance & Odor: Clear or colored liquid paint

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SECTION IV FIRE AND EXPLOSION PHYSICAL DATA

Flash Point:	116°F (Pensky-Martens)
Lel:	1.3
Extinguishing Media:	CO2, dry chemical, chemical foam
Unusual Fire & Explosion Hazards:	Keep away from heat, sparks, and open flames

SECTION V HEALTH HAZARD DATA

Effects of Overexposure:	Headaches, nausea or impairment of reaction time or coordination. May cause skin irritation with prolonged contact.
Emergency & First Aid Procedures:	Move to fresh air. Wash affected areas with soap and water. For eye contact, flush with water for at least 15 minutes and consult a physician.

SECTION VI REACTIVITY DATA

Stability:	Stable
Conditions to Avoid:	Prevent from freezing
Incompatibility:	N/A
Hazardous Polymerization:	Will not occur

SECTION VII SPILL OR LEAK PROCEDURES

Steps to be Taken if Spilled or Released:	Remove all sources of ignition.
Waste Disposal Method:	Absorb, recycle, or dispose of in accordance with local, state, and federal regulations.

SECTION VIII SPECIAL PROTECTION INFORMATION

Respiratory Protection:	NIOSH approved respirator
Ventilation:	As needed
Protective Gloves:	Prolonged or repeated contact
Eye Protection:	Safety eyewear
Other Protective Equipment:	None

SECTION IX SPECIAL PRECAUTIONS

Precautions for Handling & Storage:	Keep away from heat, sparks, or open flames.
Other Precautions:	Bond and ground when transferring materials.

This Product Safety Data Sheet is offered solely for your information, consideration, and investigation. WASCO Manufacturing Inc. provides no warranties, either implied or express, and assumes no responsibility for the accuracy or completeness of data contained herein. WASCO Manufacturing Inc. urges persons receiving this information to make their own determination as to the suitability for their particular application.

	CAS #	HMIS		
		H	F	R
TITANIUM DIOXIDE	013463-67-7	2	1	0
QUINACRIDONE RED	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
RED IRON OXIDE	001332-37-2	2	1	0
COLORED RED	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
NAPHTHOL RED	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
BURNT SIENNA	001332-37-2	2	1	0
BURNT UMBER(CARBON BLACK)	001333-86-4	2	1	0
BROWN IRON OXIDE	001332-37-2	2	1	0
YELLOW OXIDE	051274-00-1	2	1	0
RAW UMBER(IRON OXIDE)	001309-37-1	2	1	0
AZO YELLOW MEDIUM	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
LF LIGHT YELLOW	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
HANSA YELLOW	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
PHTHALO GREEN	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
PHTHALO BLUE	000147-14-8	2	1	0
PHTHALO BLUE RED SHADE	001332-37-2	2	1	0
ULTRA MARINE BLUE	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT
LAMP BLACK	001333-86-4	2	1	0
ORGANIC RED	NO INFORMAT	NO INFORMAT	NO INFORMAT	NO INFORMAT

SMITH PAINT PRODUCTS

Colors are used in WILDLIFE COLORS Paint

STAR	HAZ POI	OSHA		ACGIH-TLV			LD50 DERM RAB	LD50 ORAL RAT	LC50 INHAL RAT	CARCIN		TS CA	DER. CLA PO	312 TPQ	SAR TITLE III			CLEAN			PA R2K							
		PEL-TWA	PEL-15	STEL	MG/M3	PPM				TWA	MG/M3				PPM	313	314	315	AIR ACT	SYN		HAP	F	S	X			
Y	N						10000	24000	6820		N	N	N	N	N				N	N	N							
ROM SUPPLIER																												
Y	N						N/A	5000	N/A		N	N	N	N	N				N	N	N							
ROM SUPPLIER																												
ROM SUPPLIER																												
Y	N						N/A	5000	N/A		N	N	N	N	N				N	N	N							
Y	N						N/A	10000	N/A		N	N	N	N	N				N	N	N							
Y	N						N/A	5000	N/A		N	N	N	N	N				N	N	N							
Y	N						N/A	>5000	N/A		N	N	N	N	N				N	N	N							
Y	N						N/A	>5000	N/A		N	N	N	N	N				N	N	N							
ROM SUPPLIER																												
ROM SUPPLIER																												
ROM SUPPLIER																												
Y	N						N/A	>5000	N/A		N	N	N	N	N				N	N	N							
Y	N						N/A	5000	N/A		N	N	N	N	N				N	N	N							
ROM SUPPLIER																												
Y	N						N/A	>10000	N/A		N	N	N	N	N				N	N	N							
ROM SUPPLIER																												