545 A-KI

## U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved . OMB No. 44-R1387,

## MATERIAL SAFETY DATA SHEET

		SEC	TION I		•
MANUFACTURER'S NAME		NE NO.			
Weber Costello Co.		-	(901) 422-44	40	
ADDRESS (Number Street, City, State, and ZIP C 138 Edwards Drive, Jack	<i>ode)</i> SON	, Tenr	38301		
CHEMICAL NAME AND SYNONYMS  Concentrated Tempera Ca			TRADE NAME AND SYNONYMS Alphacolor Brillian	L	107
CHEMICAL FAMILY	<u>res</u>		FORMULA Mixture	<u> </u>	407
			1 MIXCUIE		
. SECTION	<u> </u>	HAZA	RDOUS INGREDIENTS		
PAINTS, PRESERVATIVES, & SOLVENTS	*	TLV {Units}	ALLOYS AND METALLIC COATINGS	*	TLV (Units
PIGMENTS			BASE METAL	-	
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
OLVENTS			FILLER METAL PLUS COATING OR CORE FLUX	1	
ADDITIVES			OTHERS		
THERS					
HAZARDOUS MIXTURE			<u> </u>		TLV
		THER LIC	DUIDS SOLIDS OR GASES	1 %	312 441
		<del></del>	DUIDS, SOLIDS, OR GASES	1 %	(Units)
No hazardous		<del></del>		*	(Units)
No hazardous	ing	redie	nts	*	(Units)
No hazardous	ing	redie		*	(Units)
No hazardous	ing	redie	nts	*	(Units)
No hazardous  Certified Nor  Materials Ins	ing n-To	redie xic b	nts	*	(Units)
No hazardous  Certified Nor  Materials Ins	ing n-To	redie xic b	y the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H-Q-1)	X	(Units)
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)	ing n-To	redie xic b	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx. PERCENT, VOLATILE	X	(Units)
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APOR PRESSURE (mm Hg.)	ing n-To	redie xic b	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE	X	(Units)
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APPOR PRESSURE (mm Hg.)  APPOR DENSITY (AIR=1)	_ing	xic bute	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1)  PERCENT, VOLATILE BY VOLUME (%)	X	(Units)
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APOR PRESSURE (mm Hg.)  APOR DENSITY (AIR=1)  PLUBILITY IN WATER slight dispenses	ing	xic bute	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	X	2
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APOR PRESSURE (mm Hg.)  APOR DENSITY (AIR=1)  LUBILITY IN WATER slight dispe	ing	xic bute	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	*	2
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APOR PRESSURE (mm Hg.)  APOR DENSITY (AIR=1)  LUBILITY IN WATER Slight disperpearance and odor semi-moist	ing	xic bute	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	X	2
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APOR PRESSURE (mm Hg.)  APOR DENSITY (AIR=1)  LUBILITY IN WATER Slight disperite seri-moist  SECTION IV - 1	ing	xic bute	the Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	X	(Units)
Certified Nor  Materials Ins  SEC  PILING POINT (°F.)  APOR PRESSURE (mm Hg.)  APOR DENSITY (AIR=1)  LUBILITY IN WATER Slight disperite state of the second	ing	xic bute	The Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	X	2
No hazardous  Certified Nor  Materials Ins  SEC  DILING POINT (°F.)  APOR PRESSURE (mm Hg.)  APOR DENSITY (AIR=1)  PLUBILITY IN WATER Slight dispenses and odor semi-moist	ing n-To stit TION rsal cake	xic bute	The Arts and Crafts  HYSICAL DATA  SPECIFIC GRAVITY (H20=1) Approx.  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	X	2

1			TION	/ - HEA	ALTH HAZARD	DATA	1	
JOLO LIMI					None_		-	
FOF OVE	REXPO	SURE				····		
					-		2,,3	
AN AGENCY AND	FIRST	AID PROCEDUR	ES Ev	re Con	tact - Flus	sh with water		
					1240	V		
	· ·	-,		•				
				· · · · · · · · · · · · · · · · · · ·				
	SECTION VI - REACTIVITY DATA							
1TABILITY U		UNSTABLE		OITIONO				
	1		x					
INCOMPATABILITY		A		stron	g oxidizers		· · · · · · · · · · · · · · · · · · ·	
HAZARDOUS DEC	JMPOS	THON PRODUCTS	····		T 22.6.	New York Control of the Control of t		
MAZARDOUS		MAY OCCUR			CONDITIONS TO	AVOID	·	
		WILL NOT OCC	UR	X				
	·	· · · · · · · · · · · · · · · · · · ·			<del></del>			
•		SECTIO	NIAZII .	SDILL (	OR LEAK PRO	renilees	·	
STEPS TO BE TAKE	N IN C					CLOUNES		
		· · · · · · · · · · · · · · · · · · ·	<del> </del>				<u> </u>	
<u>Sweep u</u>	D OI	mop up s	pills	and d	liscard			
WASTE DISPOSAL I	METHO						•	
						l system in		
accorda	nce	with Fede:	ral, S	State	and local	regulations.	<u> </u>	
			1 - SPE	CIAL P	ROTECTION IN	IFORMATION		
RESPIRATORY PRO	TECTIO	ON (Specify type)	N	lone				
VENTILATION LOC		L EXHAUST				SPECIAL		
	MECHANICAL (General)					OTHER		
PROTECTIVE GLOV					EYE PROTECTION	•		
OTHER PROTECTIV	E EQUI	PMENT	<del>- 1</del>	<del></del>	-			
PRECAUTIONS	<u>-</u>	•			IAL PRECAUT	IONS		
PRECAUTIONS TO B	t TAK	EN IN HANDLING	3 AND ST	ORING	None		<u> </u>	
OTHER PRECAUTIO	N/F							
		· · · · · · · · · · · · · · · · · · ·				*		
			•					

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Products bearing the CP Certified Products Seal or the AP Approved Products Seal of the Art & Craft Materials Institute, Inc., are certified in a program of toxicological evaluation by a nationally recognized authority on toxicology associated with a leading university to contain no materials in sufficient quantities to be toxic or injurious to humans or to cause acute or chronic health problems.