

SAFETY DATA SHEET

intermix red oxide tinter

Page 1 of 4

					Revision Revision date	0 13-Oct-2006
1. IDENTIFICATION OF THE SUB	STANCE / PREPARATIO	N AND THE C	OMPANY			
Product name	intermix red oxide tin	ter				
Company	Pro-Spray Automotiv	e Finishes Lto	i			
	Whitehall Industrial E	Estate				
	Cambridge Road					
	Croxton					
	St Neots					
	PE19 6SS					
	Catherine@pro-spra	y.co.uk				
Telephone	+44 (0) 1480 880035	5				
Fax	+44 (0) 1480 880108	3				
Product code	mb-206					
2. COMPOSITION / INFORMATIO	N ON INGREDIENTS					
Hazardous ingredients						
		Conc.	CAS	EINECS	Symbols/Risk phrases	
n-Butyl acetate		20-30%	123-86-4	204-658-1	R10 R66 R67	
(Butyl acetate) Ethylbenzene		1-10%	100-41-4	202-849-4	F; R11 Xn; R20	
Xylene		10-20%	1330-20-7	202-649-4	R10 Xn; R20/21 Xi; R38	
(Xylene, o-,m-,-p-or mixed isomers)		10-2070	1000-20-1	213-333-1	110 /11, 120/21 /1, 130	
2-methoxy-1-methylethyl acetate		0-0.5%	108-65-6	203-603-9	R10 Xi; R36	
(1-Methoxypropylacetate)		10.00%	1000 07 1	0.15 100 0		
C.I. Pigment Red 101 (Rouge respirable)		10-20%	1309-37-1	215-168-2		
3. HAZARDS IDENTIFICATION						
Main hazards	Vapours may cause	drowsiness ar	nd dizziness. Flamm	nable Harmful by ir	nhalation and in	
	contact with skin. Re	peated expos	ure may cause skin	dryness or cracki	ng.	
4. FIRST AID MEASURES						
Skin contact	May cause irritation t	to skin. Wash	off immediately with	n plenty of soap an	id water.	
	Remove contaminate	ed clothing. Se	ek medical attentio	n if irritation or syr	nptoms persist.	
Eye contact	May cause irritation to eyes. Rinse immediately with plenty of water for 15 minutes					
	holding the eyelids o	pen. Seek me	dical attention if irrit	tation or symptoms	s persist.	
Inhalation	Inhalation may cause coughing, tightness of the chest and irritation of the respiratory					
	system. Move the ex	posed person	to fresh air. Seek n	nedical attention.		
Ingestion	Ingestion may cause nausea and vomiting. Seek medical attention if irritation or					
-	symptoms persist.		-			
General information	In case of accident o	r if you feel ur	well, seek medical	advice immediatel	y (show the	
	label where possible	-	,			
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5. FIRE FIGHTING MEASURES				
Extinguishing media	Alcohol resistant foam. Carbon dioxide (CO2) Dry chemical. Do NOT use water jet.			
Fire hazards	Burning produces irritating, toxic and obnoxious fumes. Fire will produce dense black smoke.			
Protective equipment	Self-contained breathing apparatus.			
6. ACCIDENTAL RELEASE ME	ASURES			
Personal precautions	Ensure adequate ventilation of the working area. Evacuate personnel to a safe area.			
	Eliminate all sources of ignition. Wear suitable protective equipment.			
Environmental precautions	Do not allow product to enter drains. Prevent further spillage if safe.			
Clean up methods	Absorb with inert, absorbent material. Transfer to suitable, labelled containers for			
	disposal. Clean spillage area thoroughly with plenty of water.			
7. HANDLING AND STORAGE				
Handling	Avoid contact with eyes and skin. Ensure adequate ventilation of the working area. Us	se .		
	explosion proof equipment. Keep away from sources of ignition - No smoking.			
Storage	Keep in a cool, dry, well ventilated area. Keep containers tightly closed. Store in			
	correctly labelled containers.			
8. EXPOSURE CONTROLS / PE	ERSONAL PROTECTION			

Exposure limits

9. PHYSICAL AND CHEMICAL F	PROPERTIES			
Protective equipment	Wear chemical protective clothing.			
Eye protection	Approved safety goggles.			
Hand protection	Chemical resistant gloves (PVC)			
Respiratory protection	Wear suitable respiratory equipment when necessary.			
Engineering measures	Ensure adequate ventilation of the working area.	Ensure adequate ventilation of the working area.		
(Iron oxide, fume (as Fe))	WEL 15 min limit ppm: -	WEL 15 min limit mg/m3: 10		
C.I. Pigment Red 101	WEL 8-hr limit ppm: -	WEL 8-hr limit mg/m3: 5		
(Rouge total inhalable)	WEL 15 min limit ppm: -	WEL 15 min limit mg/m3: -		
C.I. Pigment Red 101	WEL 8-hr limit ppm: -	WEL 8-hr limit mg/m3: 10		
(Rouge respirable)	WEL 15 min limit ppm: -	WEL 15 min limit mg/m3: -		
C.I. Pigment Red 101	WEL 8-hr limit ppm: -	WEL 8-hr limit mg/m3: 4		
(1-Methoxypropylacetate)	WEL 15 min limit ppm: 100	WEL 15 min limit mg/m3: 548		
2-methoxy-1-methylethyl acetate	WEL 8-hr limit ppm: 50	WEL 8-hr limit mg/m3: 274		
(Xylene, o-,m-,-p-or mixed isomers)	WEL 15 min limit ppm: 100	WEL 15 min limit mg/m3: 441		
Xylene	WEL 8-hr limit ppm: 50	WEL 8-hr limit mg/m3: 220		
	WEL 15 min limit ppm: 125	WEL 15 min limit mg/m3: 552		
Ethylbenzene	WEL 8-hr limit ppm: 100	WEL 8-hr limit mg/m3: 441		
(Butyl acetate)	WEL 15 min limit ppm: 200	WEL 15 min limit mg/m3: 966		
n-Butyl acetate	WEL 8-hr limit ppm: 150	WEL 8-hr limit mg/m3: 724		

Description	Liquid.
Flash point	21°C
Water solubility	immiscible in water.

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10. STABILITY AND REACTIVTY Stability Stable under normal conditions. Conditions to avoid Heat, sparks and open finmes. Materials to avoid Carbon oxides. Nitrogen oxides. Proceeding Carbon oxides. Nitrogen oxides. products Carbon oxides. Nitrogen oxides. Proceeding Carbon oxides. Nitrogen oxides. products Carbon oxides. Nitrogen oxides. Proceeding No adata is available on this product. Exposure above the recommended occupational exposure intrit (GEL) may cause adverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation al respiratory tract and may cause daverse health effects. Inhalation is intrating to the respiratory tract and may cause daverse health effects. Inhalation and environmental respiratory tract and may cause daverse health effects. Inhalation and environmental regulations. Disposed of packaging poop line oxitis. Containers must be recycled in compliance with national regulations and environmental regulations. LINENCINT			Revision date	13-Oct-2006
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	Revision	date	13-Oct-2006
15. REGULATORY INFORMATIC	N		
Labelling	The product is classified in accordance with 67/548/EEC.		
Symbols	Xn - Harmful		
Risk phrases	R67 - Vapours may cause drowsiness and dizziness.		
Nok philobo	R10 - Flammable.		
	R20/21 - Harmful by inhalation and in contact with skin.		
	R66 - Repeated exposure may cause skin dryness or cracking.		
Safety phrases	S36/37 - Wear suitable protective clothing and gloves.		
16. OTHER INFORMATION			
Text of risk phrases in	R10 - Flammable.		
Section 2	R11 - Highly flammable.		
	R20 - Harmful by inhalation.		
	R20/21 - Harmful by inhalation and in contact with skin.		
	R36 - Irritating to eyes.		
	R38 - Irritating to skin.		
	R66 - Repeated exposure may cause skin dryness or cracking.		
	R67 - Vapours may cause drowsiness and dizziness.		
Further information	The information supplied in this Safety Data Sheet is designed only as guidance for the		
	safe use, storage and handling of the product. This information is correct to the best of		
	our knowledge and belief at the date of publication however no guarantee is made to its		
	accuracy. This information relates only to the specific material designated and may not		
	be valid for such material used in combination with any other materials or in any other		
	process.		