Material Safety Data Sheet

	Section 1 - Chemical F	Product and Company Identification
Product Name	: ReStor-it™ Furni	•
UPC Number Product Use/Class	: 0-34238-18000-5 : Wax Blending/Fil	-
	. Wax biending/Fil	
Manufacturer	: Master Manufact 9200 Inman Aver Cleveland, OH 4	
Prepare Date	: 3/28/05	General Information:
Revision No.	: 0	Master Mfg. Co., Inc.: 1-800-323-5513
Revision Date	:	

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Marker Body:		Marker Tip:		
Plastic (PP: Polypropyle	ene) 100%	Polyester	100%	
Marker Solvent Weight:	5g/marker]		-
Marker Solvent Ingredients:	<%			Note:
Acrylic Resin*	15			See formula below
Synthetic Resin**	35			See formula below
Ethanol	55			
Butyl Acetate	10			
Pigment/Dye	5			See details below
Pigment/Dye Ingredients		CAS Number		Note:

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Yellow 151: Solvent Orange 45	13011-62-6	
Red 352: Solvent Red 122	12227-55-3	
	12227-67-7,	12227-67-7: <48%
Brown 451: Mixed	3327-70-1,	33270-70-1: <28%
	32517-36-5	32517-36-5: <24%

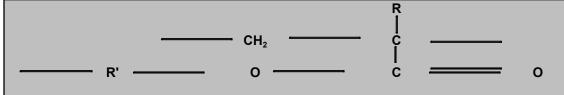
Contents of dye in each color:

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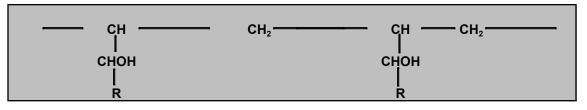
Marker #	Marker Color	151(<%)	352(<%)	451 (<%)
900	Dark Oak			100
2600	Cherry		80	13
5400	Light Oak	90		8
3300	Walnut			100
5800	Natural	100		

*Acrylic Resin

Imported from Germany under Trademark: DEGALANP. See formula below. It has passed the "Non-toxic" test with standards set by the German Federal Health Commission, and is classified as "Food Packaging container & Material".



**Synthetic Resin



Section 3 - Hazards Identification

R-352]		
Elements		Result (mg/kg)	Limit (mg/kg)
Sol. Lead	Pb	<1	90
Sol. Cadmium	Cd	<1	75
Sol. Antimony	Sb	<1	60
Sol. Chromium	Cr	8	60
Sol. Barium	Ba	<1	1000
Sol. Mercury	Hg	<1	60
Sol. Selenium	Se	<1	500
Sol. Arsenic	As	<1	25

mg/kg = Milligram per kilogram based on dry weight of tested sample Sol. = Soluble < = less than

BN-451			
Elements		Result (mg/kg)	Limit (mg/kg)
Sol. Lead	Pb	<1	90
Sol. Cadmium	Cd	<1	75
Sol. Antimony	Sb	<1	60
Sol. Chromium	Cr	27	60
Sol. Barium	Ва	<1	1000
Sol. Mercury	Hg	<1	60
Sol. Selenium	Se	<1	500
Sol. Arsenic	As	<1	25

Wax Filler Sticks			
Plastic (PE: Polyethylene)	≤ 5%	High-density; CAS#:	9002-88-4
Paraffin Wax	≤ 50%		
Pigment Powder	≤ 15%		
RED: O	rganic Pigment/dye:	$C_{18}H_{16}C_1N_2O_6S$	CAS #: 7585-41-3
YELLOW: O	rganic Pigment/dye:	$C_{18}H_{16}N_4O_4$	CAS #: 2512-29-0
GREEN: O	rganic Pigment/dye:	(See note below)	CAS #: 1328-53-6
Note: The formula for Green	n was not legible; will	be provided upon request	
Talcum Powder	≤ 20%		
Calcium Carbonate	≤ 5%		
Stearic Acid	≤ 7		
Markers - Ink (Solution)			
Acrylic Resin	≤ 15%	(See Formula	a - Page 1)
Synthetic Resin	≤ 35%	(See Formula	a - Page 2)
Ethanol	≤ 55%		- /
Butyl Acetate	≤ 10%		
Pigment Dye: AZO (Yellow, Red, Gre	en) ≤	5%	
151 Yellow Solvent C.I. = 7			
252 Yellow Solvent C.I. = 8	32		
352 Red Solvent C.I. = 122	2		
451/452 Brown Solvent: M	ixture of above		
Markers - Tip			

Wool Polyester Acrylic Acid

Markers - Body

Plastic (PP: Polypropylene)

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None of the identified ingredients are listed by the State of California as causing cancer or reproductive toxicity.

EFFECTS OF OVEREXPOSURE - EYE CONTACT:	Can cause minor irritation, tearing, and reddening.
EFFECTS OF OVEREXPOSURE - SKIN CONTACT:	May cause skin irritation
EFFECTS OF OVEREXPOSURE - INHALATION:	None known
EFFECTS OF OVEREXPOSURE - INGESTION :	Mildly irritating to mouth, throat, and stomach. Can cause abdominal discomfort.
EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS -	None known
MEDICAL CONDITIONS WHICH MAY BE AGGRAVATED B	Y CONTACT: None known
PRIMARY ROUTE(S) OF ENTRY:	Skin Contact

Section 4 - First Aid Measures				
EYE CONTACT:	Flush with Contact ph	n large quantities of water for at least 15 minutes until irritation subsides. hysician		
SKIN CONTACT:	Wash with	n soap and water		
INHALATION:	Remove to	o fresh air. Contact physician immediately.		
INGESTION:	INGESTION: DO NOT INDUCE VOMITING. Contact Physician or Regional Poison Control Center immediately.			
COMMENTS: Call Medical Emergency if any irritation or complications arise from any of the above routes of entry.				
		Section 5 - Fire Fighting Measures		
Flash Point:	t: N/A Lower Explosive Limit: N/A Upper Explosive Limit: N/A			
Autoignition Temperature: N.E.		N.E.		
Extinguishing Media: N/A				
Unusual Fire and Explosion Hazard: None Known				
Section 6 - Accidental Release Measures				
SPILL OR LEAK PROCEDURES: Scrape up dried material and place into containers.				
Section 7 - Handling and Storage				
HANDLING INFORMATION: KEEP OUT OF REACH OF CHILDREN. Keep articles away from excessive heating and freezing.				
STORAGE INFORMA	TION:	Keep containers tightly closed when not in use. Keep containers from excessive heat and freezing. Do not store at temperatures above 120 degrees F.		
OTHER PRECAUTIONS: No Information		No Information		

Section 8 - Exposure Controls/Personal Protection			
ENGINEERING CONTROLS:	Normal room ventilation		
RESPIRATORY PROTECTION	Not required		
EYE PROTECTION:	Not required		
SKIN PROTECTION:	Not required		
OTHER PROTECTIVE EQUIPM	/IENT: None		
HYGIENIC PRACTICES:	Wash contaminated clothing before reuse.		
	Section 9 - Physical and Chemical Properties		
BOILING RANGE:240 - 26ODOR:PleasarAPPEARANCE:ColoredSOLUBILITY IN H₂O:NegligitVAPOR PRESSURE:N/APHYSICAL STATE:Solid St	nt Odor I Solid EVAPORATION RATE: N/A Die		
	Section 10 - Stability and Reactivity		
CONDITIONS TO AVOID:	Avoid high temperatures		
INCOMPATIBILITY:	None known		
HAZARDOUS DECOMPOSITIC	IN PRODUCTS: Does not apply		
HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.			
STABILITY:	This product is stable under normal storage conditions.		
	Section 11 - Toxicological Properties		
No product or component toxico	logical information is available.		
	Section 12 - Ecological Information		
No information			
	Section 13 - Disposal Considerations		
waste according to U.S. EPA Ha	ate/Local Standards. This product does not meet the definition of a hazardous zardous Waste Management Regulations, 40 CFR, Section 261. rictions are complex and may differ from Federal regulations. Responsibility er of the waste.		
EPA Waste Code: If discar	ded (40 CFR 261): None		
	Section 14 - Transporation Information		
DOT Proper Shipping Name:	Not regulated by D.O.T.		
DOT Hazard Class:	None		
DOT UN/NA Number:	None		

Section 15 - Regulatory Information
U.S. FEDERAL REGULATIONS: As follows -
OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)
SARA SECTION 313: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:
No SARA Section 313 components exist in this product
TOXIC SUBSTANCES CONTROL ACT: This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:
CHEMICAL NAME
No information is available
NEW JERSEY RIGHT-TO-KNOW: The following materials are non-hazardous, but are among the top five components in the product:
Wax
PENNSYLVANIA RIGHT-TO-KNOW: The following non-hazardous ingredients are present in the product at greater than 3%:
Wax
CALIFORNIA PROPOSITION 65: Warning: The chemical(s) noted below and contained in this product, are known to the State of California to cause cancer, birth defects, or other reproductive harm:
No Proposition 65 components exist in this product
INTERNATIONAL REGULATIONS: AS FOLLOWS - Canadian WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.
Canadian WHMIS Class: No information available.
Section 16 - Other Information
HMIS RATINGS: Health: 0 Flammability: 0 Reactivity: 0

Previous MSDS Revision Date: None