

**1. Identification of the Preparation and of The Company**

Product identifier	PIGMENT STICKS AND JARS
Product Code(s) :	SEE LIST AT THE END OF DOCUMENT
Relevant identified uses of the substance or mixture	Artist paint.
Use pattern:	Consumers/Retail products. R&F Handmade Paints, Inc.
Details of the supplier of the safety data sheet:	84 Ten Broeck Avenue Kingston, New York, U.S.A. 12401
Telephone	1-800-206-8088

**2. Hazards Identification**

Information pertaining to particular dangers for man and environment.	Solid (Wax like). Various colours. Wax-like odour. Classified as non hazardous mixture according to OSHA Hazard Communication Standard (29 CFR 1910.1200)
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**Emergency Overview**

This product is judged to be not hazardous. No specific hazard warnings are required.

**Label Elements**

Pictograms	Conforms to ASTM D-4236 No Pictograms are required for the mixture.
Signal Word	<b>No Signal Word required for non hazardous products.</b>
Hazard Statement	<u>Cadmium Colors Only</u> : WARNING! Harmful if swallowed.
Precaution Statement	Do not eat. Wash before eating or smoking. Use with ventilation. Avoid prolonged skin contact.
Children's Statement	Adult use product

**Classification of the Product (not-hazardous products):****NFPA**

Health 0 - No unusual hazard  
Flammability 0 - Not combustible  
Reactivity 0 - Stable

**HMIS**

Health 0 - Minimal Hazard  
Flammability 0 - Minimal Hazard  
Physical Hazard 0 - Minimal Hazard

Regulation (EC) No. 1272/2008	Mixture not classified as dangerous for supply/use.
Export and Import of Dangerous Chemicals Regulation (EC) No. 649/2012	This product and its ingredients are not listed in the Annex I of the regulation.
Directive 67/548/EEC & Directive 1999/45/EC	Not classified as dangerous for supply/use.
Environmental precautions:	Avoid release to the environment.
PBT assessment:	This mixture contains no substance considered to be persistent, bioaccumulating nor toxic (PBT).

**SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS**

Chemical nature: Mixture -	Mixture - Linseed Oil, Pigment.
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<u>Chemical Name</u>	<u>CAS Number</u>	<u>Concentration</u>	<u>EU Classification</u>
Linseed oil	8001-26-1	40.0 - 70.0	None assigned.
Linseed oil, polymerized	67746-08-1	7.0 - 13.0	None assigned.
<b>Pigment Stick and Jar - Cadmium Orange</b>			
Cadmium sulfoselenide orange	12656-57-4	30.0 - 50.0	None assigned.
<b>Pigment Stick and Jar - Cadmium Red</b>			
Cadmium sulfoselenide red	58339-34-7	30.0 - 50.0	Not hazardous (Supplier)
<b>Pigment Stick and Jar - Cadmium Yellow</b>			
Cadmium zinc sulfide yellow	8048-07-5	30.0 - 50.0	Not hazardous (Supplier)
<b>Pigment Stick and Jar - Cerulean Blue</b>			
Spinels, cobalt tin grey	68187-05-3	30.0 - 50.0	None assigned.
<b>Pigment Stick and Jar - Chromium Oxide Green</b>			
Chromium (III) oxide green	1308-38-9	30.0 - 60.0	None assigned.
<b>Pigment Stick and Jar - Cobalt Blue</b>			
Cobalt aluminate blue spinel	1345-16-0	20.0 - 40.0	None assigned.
<b>Pigment Stick and Jar - Cobalt Violet Deep</b>			
tricobalt bis(orthophosphate)	13455-36-2	30.0 - 50.0	Xn - Harmful; R22 (Supplier)
<b>Pigment Stick and Jar - Cobalt Yellow</b>			
Tripotassium hexanitritocobaltate	13782-01-9	30.0 - 50.0	Carc.2; H351
<b>Pigment Stick and Jar - Indian Yellow</b>			
C.I. Pigment Yellow 83	5567-15-7	3.0 - 7.0	None assigned.
<b>Pigment Stick and Jar - Viridian</b>			
Chromium (III) oxide, hydrated	12001-99-9	15.0 - 40.0	None assigned.

**SECTION 4. FIRST-AID MEASURES**

Ingestion	Do NOT induce vomiting. Never give anything by mouth to an unconscious person. When symptoms persist or in all cases of doubt seek medical advice.
Inhalation	Move to fresh air. If breathing is irregular or stopped, administer artificial respiration. If breathing is difficult, give oxygen by qualified medical personnel only. When symptoms persist or in all cases of doubt seek medical advice. Cool skin rapidly with cold water after contact with molten material. For skin contact, wash with soap and water while removing contaminated clothing. When symptoms persist or in all cases of doubt seek medical advice. Wash contaminated clothing before reuse.
Skin contact	
Eye contact	In the case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
Most important symptoms and effects, both acute and delayed	May be mildly irritating to skin, eyes and respiratory system.
The molten product can cause serious burns. Indication of any immediate medical attention and special treatment needed. Treat symptomatically.	

**SECTION 5. FIRE-FIGHTING MEASURES**

	Extinguishing media
Suitable extinguishing media	Use media suitable to the surrounding fire such as water fog or fine spray, alcohol foams, carbon dioxide and dry chemical.
Unsuitable extinguishing media	Do not use a solid water stream as it may scatter and spread fire.
Special hazards arising from the substance or mixture	Not flammable under normal conditions of use. The product is insoluble and floats on water. Burning produces obnoxious and toxic fumes. In the event of fire the following can be released: Carbon oxides; Nitrogen oxides (NOx); Sulphur oxides; Metal oxides.
	Advice for firefighters
Protective equipment for fire-fighters	Wear self-contained breathing apparatus and protective suit. Fight fire with normal precautions from a reasonable distance.
Special fire-fighting procedures	Move containers from fire area if safe to do so. Cool closed containers exposed to fire with water spray.

**SECTION 6. ACCIDENTAL RELEASE MEASURES**

Personal precautions, protective equipment and emergency procedures	Wear suitable protective equipment. Keep people away from and upwind of spill/leak. Ventilate the area. Prevent further leakage or spillage if safe to do so.
Environmental precautions	Do not allow material to contaminate ground water system. Eliminate all ignition sources if safe to do so. Pick up and transfer to properly labelled containers. If product is heated and molten, allow product to cool off before cleaning up. Scrape up product and place it into a container for disposal. Keep in properly labelled containers. Contact the proper local authorities.
Methods and material for containment and cleaning up	

Reference to other sections Refer to protective measures listed in sections 7 and 8. Refer to Section 13 for disposal of contaminated material.

**SECTION 7. HANDLING AND STORAGE**

Precautions for safe handling Use only in well-ventilated areas. Wear suitable protective equipment. Wear protective gloves. For personal protection see section 8. Avoid breathing fumes. Avoid contact with skin, eyes and clothing. Keep away from extreme heat and direct flame. Keep away from acids and other incompatibles. Wash thoroughly after handling.

Conditions for safe storage, including any incompatibilities Store in a cool, dry, well ventilated area, away from incompatibles. Keep out of the reach of children.

**SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

## Control Parameters

Exposure controls Ventilation and engineering measures Use only in well-ventilated areas. Apply technical measures to comply with the occupational exposure limits. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. In case of insufficient ventilation wear suitable respiratory equipment.

Respiratory protection Not required under normal use. If airborne concentrations are above the permissible exposure limits or are not known, respiratory protection may be required. The filter class for the respirator must be suitable for the maximum expected contaminant concentration (gas/vapor/aerosol/particulates) that may arise when handling the product. If this concentration is exceeded, self-contained breathing apparatus must be used. The type of respiratory protection will depend on the conditions of use.

Skin Protection Gloves impervious to the material are recommended.

Eye Protection Safety glasses with side-shields; Tightly fitting safety goggles.

Ensure that eyewash stations and safety showers are close to the workstation location.

General hygiene considerations Avoid breathing fumes. Avoid contact with skin, eyes and clothing. Handle in accordance with good industrial hygiene and safety practice. Do not eat, drink or smoke when using this product. Upon completion of work, wash hands before eating, drinking, smoking or use of toilet facilities.

## Exposure Limits:

Chemical Name	Exposure Limits	Type	Notes
C.I. Pigment Yellow 83	None known.	European Union (OEL)	None.
Cadmium sulfoselenide orange	0.05 mg/m <sup>3</sup> (TWA)	France (OEL)	(as Cd)
	0.01 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Cd)
	0.01 mg/m <sup>3</sup> (inhalable); 0.002 mg/m <sup>3</sup> (respirable dust) (TWA)	Spain (OEL)	(as Cd)
	0.025 mg/m <sup>3</sup> (TWA) 0.075 mg/m <sup>3</sup> (STEL)	The United Kingdom (WELs)	(as Cd)
Cadmium sulfoselenide red	0.05 mg/m <sup>3</sup> (TWA)	France (OEL)	(as Cd)
	0.01 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Cd)
	0.01 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as Cd)
	0.025 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as Cd)
Cadmium zinc sulfide yellow	0.05 mg/m <sup>3</sup> (TWA)	France (OEL)	(as Cd)
	0.01 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Cd)
	0.01 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as Cd)
	0.025 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as Cd)
Chromium (III) oxide	2 mg/m <sup>3</sup> (TWA)	France (OEL)	(as 'Chromium III insoluble inorganic compounds')
	0.5 mg/m <sup>3</sup> (TWA)	Italy (OEL)	(as 'Chromium III insoluble inorganic compounds')
	2 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as 'Chromium III insoluble inorganic compounds')
	0.5 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as 'Chromium (III) compounds')
Chromium (III) oxide, hydrated	0.02 mg/m <sup>3</sup> (TWA)	Estonia (OEL)	(as Cr)
	2 mg/m <sup>3</sup> (TWA)	France (OEL)	(as 'Chromium III insoluble inorganic compounds')
	0.5 mg/m <sup>3</sup> (TWA)	Italy (OEL)	(as 'Chromium III insoluble inorganic compounds')
	1 mg/m <sup>3</sup> (TWA)	Latvia (OEL)	(as Cr)
	2 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as 'Chromium III insoluble inorganic compounds')
Cobalt aluminate blue spinel	0.05 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Co) (dust and fume)
	0.02 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as Co)
	0.1 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as Co)
Linseed oil	None known.	European Union (OEL)	None.
Linseed oil, polymerized	None known.	European Union (OEL)	None.
Spinels, cobalt tin grey	0.05 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Co) (dust and fume)
	0.02 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as Co)
	0.1 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as Co)
Tricobalt bis(orthophosphate)	0.05 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Co) (dust and fume)
	0.02 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as Co)
	0.1 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as Co)
Tripotassium hexanitritocobaltate	0.05 mg/m <sup>3</sup> (TWA)	Poland (OEL)	(as Co) (dust and fume)
	0.2 mg/m <sup>3</sup> (STEL)		
	0.02 mg/m <sup>3</sup> (TWA)	Spain (OEL)	(as Co)
	0.1 mg/m <sup>3</sup> (TWA)	The United Kingdom	(as Co)

**SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES**

Appearance	Solid (Wax like) - Various colors.
Odor	Wax like
Odor threshold	No information available.
pH	Not applicable.
Flash point	> 204°C
Flashpoint (Method)	Seta closed cup
Lower flammable limit (% by vol.)	No information available.
Upper flammable limit (% by vol.)	No information available.
Flammability (solid, gas)	Not considered flammable.
Auto-ignition temperature	No information available.
Decomposition temperature	No information available.
Oxidizing properties	None known.
Explosive properties	Not explosive
Initial boiling point and boiling range	> 240°C
Melting/Freezing point	49°C (approximately)
Relative density	0.927 - 0.970
Solubility in water	insoluble
Other solubility(ies)	No information available.
Vapor pressure	Not applicable. Does not form vapors at normal room temperatures.
Vapor density	Not applicable.
Partition coefficient: n-octanol/water	No information available.
Viscosity	Not applicable.
Evaporation rate (BuAe = 1)	No information available.
Volatiles (% by weight)	Negligible
Volatile organic Compounds (VOC's)	Not applicable.
Other physical/chemical comments	No additional information.

**SECTION 10. STABILITY AND REACTIVITY**

Reactivity	Not normally reactive.
Chemical stability	Stable under normal conditions. Hazardous polymerization does not occur.
Possibility of hazardous reactions	None known.
Conditions to avoid	Avoid contact with incompatible materials. Do not use in areas without adequate ventilation. Extreme heat and flame, wet or humid conditions
Incompatible materials	Strong oxidizing agents; Acids.
Hazardous decomposition products	In the event of fire the following can be released: Carbon oxides; Nitrogen oxides (NOx); Sulphur oxides; metal oxides.

**SECTION 11. TOXICOLOGICAL INFORMATION**

Acute toxicity	Studies have not been performed on this particular mixture. The information below is based on data on the individual ingredients. These products (all colors) are considered not acutely toxic.
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Skin corrosion/Irritation  
 Serious eye damage/irritation  
 Respiratory or skin sensitization

This product is not considered as being a skin corrosive or irritant.  
 This product is not considered as being a corrosive material.  
 This product is not considered as being an allergic skin sensitizer.  
 At temperatures above 200°C, Encaustic Paints - Indian Yellow may release 3,3'-dichlorobenzidine (EC No. 202-109-0). 3,3'-dichlorobenzidine may cause an allergic skin reaction.

Germ cell mutagenicity Carcinogenicity

Contains no ingredient listed as a mutagen. : Not classifiable as a human carcinogen.  
 At temperatures above 200°C, Encaustic Paints - Indian Yellow may release 3,3'-dichlorobenzidine (EC No. 202-109-0). 3,3'-dichlorobenzidine may cause cancer.  
 Contains no ingredient listed as toxic to reproduction.  
 This product is not expected to cause target organ toxicity through a single exposure.  
 This product is not expected to cause target organ toxicity through repeated exposures.  
 This product is not considered as being an aspiration hazard to humans.

#### Routes of exposure Effects of acute exposure

Inhalation:

May cause mild respiratory irritation at higher temperatures.

Skin contact:

Direct skin contact may result in little or no irritation. The molten product can cause serious burns.

Eye contact:

May cause mild eye irritation.

Ingestion:

May cause irritation of mouth, throat, and stomach. May result in nausea and vomiting.

Potential Chronic Health Effects

None known or reported by the manufacturer.

Other important hazards

None known or reported by the manufacturer.

There is no available data for the product itself, only for the ingredients. See below for individual ingredient acute toxicity data. See below for individual ingredient acute toxicity data.

Chemical name	LC50(4hr) inh, rat	LD50 (Oral, rat)	LD50(Rabbit, dermal)
<b>All Pigment Stick and Jars contain the following components:</b>			
Linseed oil	> 5 mg/L (estimated)	> 3200 mg/kg	> 3000 mg/kg
Linseed oil, polymerized	No information available.	> 5000 mg/kg	No information available.
<b>Pigment Stick and Jar - Cadmium Orange also contains the following component:</b>			
Cadmium sulfoselenide orange	No information available.	> 5110 mg/kg	No information available.
<b>Pigment Stick and Jar - Cadmium Reds also contains the following component:</b>			
Cadmium sulfoselenide red	> 140 mg/m <sup>3</sup> /2H	> 5110 mg/kg	No information available.
<b>Pigment Stick and Jar - Cadmium Yellows also contain the following component:</b>			
Cadmium zinc sulfide yellow	No information available.	> 5000 mg/kg	No information available.
<b>Pigment Stick and Jar - Cerulean Blue also contains the following component:</b>			
Spinels, cobalt tin grey	No information available.	> 5000 mg/kg	No information available.
<b>Pigment Stick and Jar - Chromium Oxide Green also contains the following component:</b>			
Chromium (III) oxide	> 5.41 mg/L	> 15,000 mg/kg	No information available.
<b>Pigment Stick and Jar - Cobalt Blue also contains the following component:</b>			
Cobalt aluminate blue spinel	No information available.	> 5000 mg/kg	No information available.
<b>Pigment Stick and Jar - Cobalt Violet Deep also contains the following component:</b>			
tricobalt bis(orthophosphate)	No information available.	> 1500 mg/kg	No information available.
<b>Pigment Stick and Jar - Cobalt Yellow also contains the following component:</b>			
Tripotassium hexanitritocobaltate	No information available.	No information available.	No information available.
<b>Pigment Stick and Jar and Jar - Indian Yellow also contains the following component:</b>			
C.I. Pigment Yellow 83	> 4448 mg/m <sup>3</sup>	> 5000 mg/kg	> 3000 mg/kg
<b>Pigment Stick and Jar - Viridian also contains the following component:</b>			
Chromium (III) oxide, hydrated	No information available.	No information available.	No information available.

**SECTION 12. ECOLOGICAL INFORMATION**

Ecotoxicity	No data is available on the product. The product should not be allowed to enter drains or water courses, or be deposited where it can affect ground or surface waters.
Persistence and degradability	The product itself has not been tested.
Bioaccumulation potential	The product itself has not been tested.
Mobility in soil	The product itself has not been tested.
Results of PBT and vPvB assessment	This mixture contains no substance considered to be persistent, bioaccumulating nor toxic (PBT).
Other Adverse Environmental effects	No data is available on the product itself.

**SECTION 13. DISPOSAL CONSIDERATIONS**

Handling for Disposal	Handle in accordance with good industrial hygiene and safety practice. Refer to protective measures listed in sections 7 and 8.
Methods of Disposal	Dispose of all waste material in accordance with all applicable federal, state and local regulations for the disposal of waste.

**SECTION 14. TRANSPORT INFORMATION**

This product is not hazardous for shipping via any mode.

**DOT** Not regulated for transport.

**IMDG** Not regulated for transport.

**ICAO/IATA** Not regulated for transport.

*This information is not intended to convey all specific regulatory or operational requirements/information relating to this product. It is the responsibility of the transporting organization to follow all applicable laws, regulations and rules relating to the transportation of the materials.*

**15. Regulatory Information**

Safety, health and environmental regulations/legislation specific for the substance or mixture.

**SARA** Not applicable

Section 355 (extremely hazardous substances) Not applicable

Section 313 (Specific toxic chemical listing) Not applicable

TSCA (Toxic Substance Control Act) All ingredients are listed.

*The Safe Drinking Water and Toxic Enforcement Act of 1986 - California Proposition 65* Cadmium, cobalt and hexavalent chromium colors Only : WARNING! This product contains a chemical known to the State of California to cause cancer and birth defects, or other reproductive harm.

**Carcinogenicity categories**

EPA (Environmental Protection Agency) Not applicable to this mixture.

TLV (Threshold Limit Value established by ACGIH) Not applicable to this mixture.

MAK (German Maximum Workplace Concentration) Not applicable to this mixture.

NOISH-Ca (National Institute for Occupational Safety & Health) Not applicable to this mixture.

OSHA-Ca (Occupational Safety & Health  
Administration)

Not applicable to this mixture.

#### 16. Other Information

Supersedes MSDS

Updated SDS

Reason for Issue:

USA - GHS Format

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SKU	ITEM Description	SKU Description
<b>38 ml Pigment Sticks</b>		
2100	R&F Pigment Sticks	38ml. Blending Stick
210A	R&F Pigment Sticks	38ml. Blending Stick w/ Drier
2110	R&F Pigment Sticks	38ml. Titanium-Zinc White
2111	R&F Pigment Sticks	38ml. Neutral White
2112	R&F Pigment Sticks	38ml. Ivory Black
2113	R&F Pigment Sticks	38ml. Raw Sienna
2114	R&F Pigment Sticks	38ml. Burnt Sienna
2115	R&F Pigment Sticks	38ml. Raw Umber
2116	R&F Pigment Sticks	38ml. Burnt Umber
2117	R&F Pigment Sticks	38ml. Turkey Umber Greenish
2118	R&F Pigment Sticks	38ml. Lamp Black
2119	R&F Pigment Sticks	38ml. Zinc White
211A	R&F Pigment Sticks	38ml. Unbleached Titanium
2120	R&F Pigment Sticks	38ml. Mars Yellow Light
2121	R&F Pigment Sticks	38ml. Mars Yellow Deep
2122	R&F Pigment Sticks	38ml. Mars Orange
2123	R&F Pigment Sticks	38ml. Mars Red
2124	R&F Pigment Sticks	38ml. Mars Violet
2125	R&F Pigment Sticks	38ml. Mars Black
2126	R&F Pigment Sticks	38ml. Intense Carbon Black
2127	R&F Pigment Sticks	38ml. Naples Yellow
2128	R&F Pigment Sticks	38ml. Green Earth
2129	R&F Pigment Sticks	38ml. Neutral Grey Pale
212A	R&F Pigment Sticks	38ml. Neutral Grey Light
212B	R&F Pigment Sticks	38ml. Neutral Grey Medium
212C	R&F Pigment Sticks	38ml. Neutral Grey Deep
212D	R&F Pigment Sticks	38ml. Brilliant Yellow X Pale
212E	R&F Pigment Sticks	38ml. Payne's Grey
212F	R&F Pigment Sticks	38ml. Sanguine Earth Light
212G	R&F Pigment Sticks	38ml. Sanguine Earth Medium
212H	R&F Pigment Sticks	38ml. Sanguine Earth Deep
212J	R&F Pigment Sticks	38ml. Scarlet Extra Pale
212K	R&F Pigment Sticks	38ml. Sienna Yellow Extra Pale
212L	R&F Pigment Sticks	38ml. Green Gold Pale
212M	R&F Pigment Sticks	38ml. Ultramarine Blue Pale
212N	R&F Pigment Sticks	38ml. Phthalo Green Pale
2130	R&F Pigment Sticks	38ml. Ultramarine Blue
2131	R&F Pigment Sticks	38ml. Prussian Blue
2132	R&F Pigment Sticks	38ml. Chrome Oxide
2133	R&F Pigment Sticks	38ml. Graphite
2134	R&F Pigment Sticks	38ml. Indigo
2135	R&F Pigment Sticks	38ml. Coubet Green
2136	R&F Pigment Sticks	38ml. Azure Blue
2137	R&F Pigment Sticks	38ml. Turquoise Blue

2138	R&F Pigment Sticks	38ml. Sepia
2139	R&F Pigment Sticks	38ml. Brown Pink
213A	R&F Pigment Sticks	38ml. Jaune Brillant
213B	R&F Pigment Sticks	38ml. Dianthus Pink
213C	R&F Pigment Sticks	38ml. Celadon Green
213D	R&F Pigment Sticks	38ml. Malachite Green
213E	R&F Pigment Sticks	38ml. Stil de Grain
213F	R&F Pigment Sticks	38ml. Cerulean Grey
213G	R&F Pigment Sticks	38ml. Permanent Green
213H	R&F Pigment Sticks	38ml. Olive Yellow
213J	R&F Pigment Sticks	38ml. TurkeyRed
2140	R&F Pigment Sticks	38ml. Alizarin Crimson
2142	R&F Pigment Sticks	38ml. Manganese Violet
2143	R&F Pigment Sticks	38ml. Phthalo Blue
2144	R&F Pigment Sticks	38ml. Phthalo Turquoise
2145	R&F Pigment Sticks	38ml. Phthalo Green
2146	R&F Pigment Sticks	38ml. Cerulean Extra Pale
2147	R&F Pigment Sticks	38ml. Ultramarine Violet
2148	R&F Pigment Sticks	38ml. Kings Blue
2149	R&F Pigment Sticks	38ml. Veronese Green
214A	R&F Pigment Sticks	38ml. Warm Pink
214B	R&F Pigment Sticks	38ml. Warm Rose
214D	R&F Pigment Sticks	38ml. Indian Yellow
214E	R&F Pigment Sticks	38ml. Alizarin Orange
214F	R&F Pigment Sticks	38ml. Sap Green
214G	R&F Pigment Sticks	38ml. Manganese Blue Hue
214H	R&F Pigment Sticks	38ml. Provence Blue
214J	R&F Pigment Sticks	38ml. Magenta earth
214K	R&F Pigment Sticks	38ml. Blue Ochre
214L	R&F Pigment Sticks	38ml. Cobalt Teal
2150	R&F Pigment Sticks	38ml. Cadmium Lemon
2151	R&F Pigment Sticks	38ml. Cadmium Yellow Light
2152	R&F Pigment Sticks	38ml. Cadmium Yellow Med
2153	R&F Pigment Sticks	38ml. Cadmium Yellow Deep
2154	R&F Pigment Sticks	38ml. Cadmium Orange
2155	R&F Pigment Sticks	38ml. Cadmium Green Pale
2156	R&F Pigment Sticks	38ml. Cadmium Green
2157	R&F Pigment Sticks	38ml. Quinacridone Magenta
2158	R&F Pigment Sticks	38ml. Viridian
2159	R&F Pigment Sticks	38ml. Quinacridone Red
215A	R&F Pigment Sticks	38ml. Green Gold
215B	R&F Pigment Sticks	38ml. Egyptian Violet
2160	R&F Pigment Sticks	38ml. Cadmium Red Light
2161	R&F Pigment Sticks	38ml. Cadmium Red Med
2162	R&F Pigment Sticks	38ml. Cadmium Red Deep
2163	R&F Pigment Sticks	38ml. Cobalt Blue

2164	R&F Pigment Sticks	38ml. Cobalt Turquoise
2167	R&F Pigment Sticks	38ml. Burnt Scarlet
2170	R&F Pigment Sticks	38ml. Cobalt Yellow
2172	R&F Pigment Sticks	38ml. Cobalt Violet Deep
2173	R&F Pigment Sticks	38ml. Cerulean Blue
2174	R&F Pigment Sticks	38ml. Cobalt Green
2180	R&F Pigment Sticks	38ml. Iridescent Pearl
2181	R&F Pigment Sticks	38ml. Iridescent Silver
2182	R&F Pigment Sticks	38ml. Iridescent Ger Silver
2183	R&F Pigment Sticks	38ml. Iridescent Pewter
2184	R&F Pigment Sticks	38ml. Iridescent Brass
2185	R&F Pigment Sticks	38ml. Iridescent Gold
2186	R&F Pigment Sticks	38ml. Iridescent Copper
2187	R&F Pigment Sticks	38ml. Iridescent Bronze
<b>100ml Pigment Sticks</b>		
2600	R&F Pigment Sticks	100ml. Blending Stick
260A	R&F Pigment Sticks	100ml. Blending Stick w/ Drier
2610	R&F Pigment Sticks	100ml. Titanium-Zinc White
2611	R&F Pigment Sticks	100ml. Neutral White
2612	R&F Pigment Sticks	100ml. Ivory Black
2613	R&F Pigment Sticks	100ml. Raw Sienna
2614	R&F Pigment Sticks	100ml. Burnt Sienna
2615	R&F Pigment Sticks	100ml. Raw Umber
2616	R&F Pigment Sticks	100ml. Burnt Umber
2617	R&F Pigment Sticks	100ml. Turkey Umber Greenish
2618	R&F Pigment Sticks	100ml. Lamp Black
2619	R&F Pigment Sticks	100ml. Zinc White
261A	R&F Pigment Sticks	100ml. Unbleached Titanium
2620	R&F Pigment Sticks	100ml. Mars Yellow Light
2621	R&F Pigment Sticks	100ml. Mars Yellow Deep
2622	R&F Pigment Sticks	100ml. Mars Orange
2623	R&F Pigment Sticks	100ml. Mars Red
2624	R&F Pigment Sticks	100ml. Mars Violet
2625	R&F Pigment Sticks	100ml. Mars Black
2626	R&F Pigment Sticks	100ml. Intense Carbon Black
2627	R&F Pigment Sticks	100ml. Naples Yellow
2628	R&F Pigment Sticks	100ml. Green Earth
2629	R&F Pigment Sticks	100ml. Neutral Grey Pale
262A	R&F Pigment Sticks	100ml. Neutral Grey Light
262B	R&F Pigment Sticks	100ml. Neutral Grey Medium
262C	R&F Pigment Sticks	100ml. Neutral Grey Deep
262D	R&F Pigment Sticks	100ml. Brilliant Yellow X Pale
262E	R&F Pigment Sticks	100ml. Payne's Grey
262F	R&F Pigment Sticks	100ml. Sanguine Earth Light
262G	R&F Pigment Sticks	100ml. Sanguine Earth Medium
262H	R&F Pigment Sticks	100ml. Sanguine Earth Deep
262J	R&F Pigment Sticks	100ml. Scarlet Extra Pale

262K	R&F Pigment Sticks	100ml. Sienna Yellow Extra Pale
262L	R&F Pigment Sticks	100ml. Green Gold Pale
262M	R&F Pigment Sticks	100ml. Ultramarine Blue Pale
262N	R&F Pigment Sticks	100ml. Phthalo Green Pale
2630	R&F Pigment Sticks	100ml. Ultramarine Blue
2631	R&F Pigment Sticks	100ml. Prussian Blue
2632	R&F Pigment Sticks	100ml. Chrome Oxide
2633	R&F Pigment Sticks	100ml. Graphite
2634	R&F Pigment Sticks	100ml. Indigo
2635	R&F Pigment Sticks	100ml. Coubet Green
2636	R&F Pigment Sticks	100ml. Azure Blue
2637	R&F Pigment Sticks	100ml. Turquoise Blue
2638	R&F Pigment Sticks	100ml. Sepia
2639	R&F Pigment Sticks	100ml. Brown Pink
263A	R&F Pigment Sticks	100ml. Jaune Brillant
263B	R&F Pigment Sticks	100ml. Dianthus Pink
263C	R&F Pigment Sticks	100ml. Celadon Green
263D	R&F Pigment Sticks	100ml. Malachite Green
263E	R&F Pigment Sticks	100ml. Stil de Grain
263F	R&F Pigment Sticks	100ml. Cerulean Grey
263G	R&F Pigment Sticks	100ml. Permanent Green
263H	R&F Pigment Sticks	100ml. Olive Yellow
263J	R&F Pigment Sticks	100ml. Turkey Red
2640	R&F Pigment Sticks	100ml. Alizarin Crimson
2642	R&F Pigment Sticks	100ml. Manganese Violet
2643	R&F Pigment Sticks	100ml. Phthalo Blue
2644	R&F Pigment Sticks	100ml. Phthalo Turquoise
2645	R&F Pigment Sticks	100ml. Phthalo Green
2646	R&F Pigment Sticks	100ml. Cerulean Extra Pale
2647	R&F Pigment Sticks	100ml. Ultramarine Violet
2648	R&F Pigment Sticks	100ml. Kings Blue
2649	R&F Pigment Sticks	100ml. Veronese Green
264A	R&F Pigment Sticks	100ml. Warm Pink
264B	R&F Pigment Sticks	100ml. Warm Rose
264D	R&F Pigment Sticks	100ml. Indian Yellow
264E	R&F Pigment Sticks	100ml. Alizarin Orange
264F	R&F Pigment Sticks	100ml. Sap Green
264G	R&F Pigment Sticks	100ml. Manganese Blue Hue
264H	R&F Pigment Sticks	100ml. Provence Blue
264J	R&F Pigment Sticks	100ml. Magenta earth
264K	R&F Pigment Sticks	100ml. Blue Ochre
264L	R&F Pigment Sticks	100ml. Cobalt Teal
2650	R&F Pigment Sticks	100ml. Cadmium Lemon
2651	R&F Pigment Sticks	100ml. Cadmium Yellow Light
2652	R&F Pigment Sticks	100ml. Cadmium Yellow Med
2653	R&F Pigment Sticks	100ml. Cadmium Yellow Deep
2654	R&F Pigment Sticks	100ml. Cadmium Orange
2655	R&F Pigment Sticks	100ml. Cadmium Green Pale

2656	R&F Pigment Sticks	100ml. Cadmium Green
2657	R&F Pigment Sticks	100ml. Quinacridone Magenta
2658	R&F Pigment Sticks	100ml. Viridian
2659	R&F Pigment Sticks	100ml. Quinacridone Red
265A	R&F Pigment Sticks	100ml. Green Gold
265B	R&F Pigment Sticks	100ml. Egyptian Violet
2660	R&F Pigment Sticks	100ml. Cadmium Red Light
2661	R&F Pigment Sticks	100ml. Cadmium Red Med
2662	R&F Pigment Sticks	100ml. Cadmium Red Deep
2663	R&F Pigment Sticks	100ml. Cobalt Blue
2664	R&F Pigment Sticks	100ml. Cobalt Turquoise
2667	R&F Pigment Sticks	100ml. Burnt Scarlet
2670	R&F Pigment Sticks	100ml. Cobalt Yellow
2672	R&F Pigment Sticks	100ml. Cobalt Violet Deep
2673	R&F Pigment Sticks	100ml. Cerulean Blue
2674	R&F Pigment Sticks	100ml. Cobalt Green
2680	R&F Pigment Sticks	100ml. Iridescent Pearl
2681	R&F Pigment Sticks	100ml. Iridescent Silver
2682	R&F Pigment Sticks	100ml. Iridescent Ger Silver
2683	R&F Pigment Sticks	100ml. Iridescent Pewter
2684	R&F Pigment Sticks	100ml. Iridescent Brass
2685	R&F Pigment Sticks	100ml. Iridescent Gold
2686	R&F Pigment Sticks	100ml. Iridescent Copper
2687	R&F Pigment Sticks	100ml. Iridescent Bronze
<b>188 ml Pigment Sticks</b>		
2200	R&F Pigment Sticks	188ml. Blending Stick
220A	R&F Pigment Sticks	188ml. Blending Stick w/ Drier
2210	R&F Pigment Sticks	188ml. Titanium-Zinc White
2211	R&F Pigment Sticks	188ml. Neutral White
2212	R&F Pigment Sticks	188ml. Ivory Black
2213	R&F Pigment Sticks	188ml. Raw Sienna
2214	R&F Pigment Sticks	188ml. Burnt Sienna
2215	R&F Pigment Sticks	188ml. Raw Umber
2216	R&F Pigment Sticks	188ml. Burnt Umber
2217	R&F Pigment Sticks	188ml. Turkey Umber Greenish
2218	R&F Pigment Sticks	188ml. Lamp Black
2219	R&F Pigment Sticks	188ml. Zinc White
221A	R&F Pigment Sticks	188ml. Unbleached Titanium
2220	R&F Pigment Sticks	188ml. Mars Yellow Light
2221	R&F Pigment Sticks	188ml. Mars Yellow Deep
2222	R&F Pigment Sticks	188ml. Mars Orange
2223	R&F Pigment Sticks	188ml. Mars Red
2224	R&F Pigment Sticks	188ml. Mars Violet
2225	R&F Pigment Sticks	188ml. Mars Black
2226	R&F Pigment Sticks	188ml. Intense Carbon Black
2227	R&F Pigment Sticks	188ml. Naples Yellow
2228	R&F Pigment Sticks	188ml. Green Earth

2229	R&F Pigment Sticks	188ml. Neutral Grey Pale
222A	R&F Pigment Sticks	188ml. Neutral Grey Light
222B	R&F Pigment Sticks	188ml. Neutral Grey Medium
222C	R&F Pigment Sticks	188ml. Neutral Grey Deep
222D	R&F Pigment Sticks	188ml. Brilliant Yellow X Pale
222E	R&F Pigment Sticks	188ml. Payne's Grey
222F	R&F Pigment Sticks	188ml. Sanguine Earth Light
222G	R&F Pigment Sticks	188ml. Sanguine Earth Medium
222H	R&F Pigment Sticks	188ml. Sanguine Earth Deep
222J	R&F Pigment Sticks	188ml. Scarlet Extra Pale
222K	R&F Pigment Sticks	188ml. Sienna Yellow Extra Pale
222L	R&F Pigment Sticks	188ml. Green Gold Pale
222M	R&F Pigment Sticks	188ml. Ultramarine Blue Pale
222N	R&F Pigment Sticks	188ml. Phthalo Green Pale
2230	R&F Pigment Sticks	188 ml Ultramarine Blue
2231	R&F Pigment Sticks	188ml. Prussian Blue
2232	R&F Pigment Sticks	188ml. Chrome Oxide
2233	R&F Pigment Sticks	188ml. Graphite Grey
2234	R&F Pigment Sticks	188ml. Indigo
2235	R&F Pigment Sticks	188ml. Courbet Green
2236	R&F Pigment Sticks	188ml. Azure Blue
2237	R&F Pigment Sticks	188ml. Turquoise Blue
2238	R&F Pigment Sticks	188ml. Sepia
2239	R&F Pigment Sticks	188ml. Brown Pink
223A	R&F Pigment Sticks	188ml. Jaune Brillant
223B	R&F Pigment Sticks	188ml. Dianthus Pink
223C	R&F Pigment Sticks	188ml. Celadon Green
223D	R&F Pigment Sticks	188ml. Malachite Green
223E	R&F Pigment Sticks	188ml. Stil de Grain
223F	R&F Pigment Sticks	188ml. Cerulean Grey
223G	R&F Pigment Sticks	188ml. Permanent Green
223H	R&F Pigment Sticks	188ml. Olive Yellow
223J	R&F Pigment Sticks	188ml. Turkey Red
2240	R&F Pigment Sticks	188ml. Alizarin Crimson
2242	R&F Pigment Sticks	188ml. Manganese Violet
2243	R&F Pigment Sticks	188ml. Phthalo Blue
2244	R&F Pigment Sticks	188ml. Phthalo Turquoise
2245	R&F Pigment Sticks	188ml. Phthalo Green
2246	R&F Pigment Sticks	188ml. Cerulean Extra Pale
2247	R&F Pigment Sticks	188ml. Ultramarine Violet
2248	R&F Pigment Sticks	188ml. Kings Blue
2249	R&F Pigment Sticks	188ml. Veronese Green
224A	R&F Pigment Sticks	188ml. Warm Pink
224B	R&F Pigment Sticks	188ml. Warm Rose
224D	R&F Pigment Sticks	188ml. Indian Yellow
224E	R&F Pigment Sticks	188ml. Alizarin Orange

224F	R&F Pigment Sticks	188ml. Sap Green
224G	R&F Pigment Sticks	188ml. Manganese Blue Hue
224H	R&F Pigment Sticks	188ml. Provence Blue
224J	R&F Pigment Sticks	188ml. Magenta earth
224K	R&F Pigment Sticks	188ml. Blue Ochre
224L	R&F Pigment Sticks	188ml. Cobalt Teal
2250	R&F Pigment Sticks	188ml. Cadmium Lemon
2251	R&F Pigment Sticks	188ml. Cadmium Yellow Light
2252	R&F Pigment Sticks	188ml. Cadmium Yellow Med
2253	R&F Pigment Sticks	188ml. Cadmium Yellow Deep
2254	R&F Pigment Sticks	188ml. Cadmium Orange
2255	R&F Pigment Sticks	188ml. Cadmium Green Pale
2256	R&F Pigment Sticks	188ml. Cadmium Green
2257	R&F Pigment Sticks	188ml. Quinacridone Magenta
2258	R&F Pigment Sticks	188ml. Viridian
2259	R&F Pigment Sticks	188ml. Quinacridone Red
225A	R&F Pigment Sticks	188ml. Green Gold
225B	R&F Pigment Sticks	188ml. Egyptian Violet
2260	R&F Pigment Sticks	188ml. Cadmium Red Light
2261	R&F Pigment Sticks	188ml. Cadmium Red Med
2262	R&F Pigment Sticks	188ml. Cadmium Red Deep
2263	R&F Pigment Sticks	188ml. Cobalt Blue
2264	R&F Pigment Sticks	188ml. Cobalt Turquoise
2267	R&F Pigment Sticks	188ml. Burnt Scarlet
2270	R&F Pigment Sticks	188ml. Cobalt Yellow
2272	R&F Pigment Sticks	188ml. Cobalt Violet Deep
2273	R&F Pigment Sticks	188ml. Cerulean Blue
2274	R&F Pigment Sticks	188ml. Cobalt Green
2280	R&F Pigment Sticks	188ml. Iridescent Pearl
2281	R&F Pigment Sticks	188ml. Iridescent Silver
2282	R&F Pigment Sticks	188ml. Iridescent Ger Silver
2283	R&F Pigment Sticks	188ml. Iridescent Pewter
2284	R&F Pigment Sticks	188ml. Iridescent Brass
2285	R&F Pigment Sticks	188ml. Iridescent Gold
2286	R&F Pigment Sticks	188ml. Iridescent Copper
2287	R&F Pigment Sticks	188ml. Iridescent Bronze
<b>Blending Medium (Blending Stick in jars)</b>		
830	R&F Blending Medium	8oz Blending Medium
831	R&F Blending Medium	16oz Blending Medium
832	R&F Blending Medium	32oz Blending Medium
835	R&F Blending Medium w Drier	8oz Blending Medium w drier
836	R&F Blending Medium w Drier	16oz Blending Medium w drier
837	R&F Blending Medium w Drier	32oz Blending Medium w drier