MATERIAL SAFETY DATA SHEET

Product Name(s): PREPARED CLAYS (Pre-mixed, DRY, clay formulas) Product Code(s):CCD			
Manufacturer's Name:	Continental Clay Company 1101 Stinson Boulevard NE Minneapolis, MN 55413		
	(612) 331-9332 FAX: (612) 331-8564 Emerg		
Section I – Product Identification			
Product Name: Pro	epared Clays Product Class: Ceramic Clay	Product Size: 50lb bag	
PORCELAINS: New	Grolleg Porcelain Grolleg Porcelain with Nylon Fiber Domestic Porcelain Great Throwing Porcelain Super White Wood-Fire Porcelain	CCGPD CCGPFD CCDPD CCPGTD CCSWD CCWFPD	
STONEWARES: New New	Fireclay Stoneware Fireclay Stoneware with Iron Tableware Clay Body Buff Stoneware Buff Stoneware Buff Stoneware with Ochre Smooth Stoneware with Ochre Hi-Fire White Stoneware Mid-Fire White Mid-Range Oxidation Body Mid-Range Oxidation Body Mid-Range Oxidation Body Mid-Range Oxidation Body with Manganese B-Clay Stoneware Soda Clay	CCFCSD CCFCSID CCTWD CCBSD CCBSOD CCSSD CCSSOD CCHFWD CCMFWD CCMFWD CCMROBD CCCMROBMD CCBCD CCSODAD	
EARTHENWARES:	Lo-Fire White Lo-Fire Red	CCLFWD CCLFRD	
SPECIALTY CLAYS	Coarse White Coarse Red Raku Section II – Hazardous Ingredients	CCCWD CCCRD CCRAKUD	
Reportable Component	Ť	Weight	
Mm Hg @ Temp Percent No reportable quantities of hazardous ingredients are present. No hazardous ingredients.			
Section III – Physical / Chemical Characteristics			
Boiling Range: Vapor Density: Coating V.O.C.: Appearance and Odor:	Heavier than airEvaporation RNAMaterial V.O.0	Material V.O.C.: NA	

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Product Name(s): PREPARED CLAYS (Pre-mixed, DRY, clay formulas) Product Code(s) CC D Section IV – Fire and Explosion Hazards Data Flash Point: NA Method Used: NA Flammable Limits in Air by Volume: NA – Lower NA – Upper Extinguishing Media: NA Special Firefighting Procedures: No fire hazard Unusual Fire and Explosion Hazard: No fire hazard associated with these clavs. Section V – Reactivity Data Stable Stability: Conditions to Avoid: None Incompatibility (Materials to Avoid): None Hazardous Decomposition or Byproducts: Will not occur. Hazardous Polymerization: Will not occur. Section VI – Health Hazard Data Inhalation Health Risks and Symptoms of Exposure: None Skin and Eye Contact Health Risks and Symptoms of Exposure: Eye - rinse eyes with water for 5 minutes. Contact physician, if irritation persists. Skin-wash hands with soap and water after use. Ingestion Health Risks and Symptoms of Exposure: No hazardous ingredients. Health Hazards (acute / chronic): No hazardous ingredients. Carcinogenicity: N – NTP Carcinogen N – IARC Monographs N-OSHA Regulated Medical Conditions Generally Aggravated by Exposure: Unknown Emergency and First Aid Procedures: Contact your local poison control for further health information. Section VII – Precautions for Safe Handling and Use Steps to be taken in case material is released or spilled: Specific steps not necessary. Waste Disposal Method: Dispose of paper towel in trash and rinse sponge. In manufacturing, dispose in accordance to Local, State or Federal regulations. Precautions to be taken in handling and storing: Always keep bag tightly closed when not in use and for storage. Avoid dust creation. Other Precautions: None _____ Sections VIII – Control Measures Respiratory Protection: Wear NIOSH Mask while mixing. Ventilation: Local exhaust recommended. Protective Gloves: Not needed. Eye Protection: Not needed. Other Protective Clothing or Equipment: Work / Hygienic Practices: DO NOT eat, smoke or drink when mixing clay. Keep work areas clean. Avoid dust creation. Section IX – Disclaimer Information presented herein has been compiled from sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so. Since conditions of use are beyond our control we make no warranties, expressed or implied, except those that may be contained in our written acknowledgement. Prepared by: Continental Clay Company 10/2008 H. Hughes