KEROX	Material Safety Dat	a Sheet	MSDS No: Date: Revision:	A12 8/19/97 7/12/01
Supplier: Cerox Corporation Rochester, NY 14644		Telephone #(s): Transportation E	Health Emergen	on: (800) 828-6571 cy: (716) 422-2177 c):(800) 424 - 9300
Frade Names/Synonyms: Chemical Name:	Section I - Product Iden DocuPrint P12 PXV/DocuPrint N2025/I DocuPrint N2125 Toner/Drum Cartridg Xerox Phaser 5400 Laser Printer None	DocuPrint N2825/ Part	No.: 13R548,113I 113R495 673K35240, 6 673K53670, 6 673K62760,	573K51810,
WHMIS Status:	This is not a WHMIS controlled product Ingredients (% by wt.)	CAS		
Iron oxid Polyprop	n-Butyl acrylate copolymer (45-60%) e (40-50%) ylene wax (2-3%) ated with dimethylsilicone (<2%)	25767-4 1309-3 9003-6 67762-5	47-9 38-2 07-0	
	Section II - Emer	gency and First Aid		
Primary Route of Entry:		Symptoms of Overex		
nhalation		Minimal respiratory tr	•	
2 yes: गush with water.		exposure to large amore	unts of any non-tox	kie dust.
Nush with water. Skin: Wash with soap and water. nhalation:		Medical Conditions (None.	Generally Aggrava	ated by Exposure:
Remove from exposure.		Additional Information	o n :	
ingestion:		None.		
-	th several glasses of water.			
This material has been eva	Section III - Toxicology and Hea luated by Xerox Corporation. The toxicity		sed on test results o	of similar xerographic tone.

This material has been evaluated by Xerox Corporation. The toxicity data noted below is based on test results of similar xerographic toner naterials.

Oral LD ₅₀ :	>5.0 g/kg (rats) practically non-toxic.	TLV:	10 mg/m ³ (total dust)
Dermal LD ₅₀ :	>5.0 g/kg (rabbits) practically non-toxic.	PEL:	15 mg/m ³ (total dust)
nhalation LC ₅₀ :	>2.0 mg/l (rats, 4 hr exposure) practically non-toxic.		5 mg/m ³ (respirable dust)
Eye Irritation:	Not an irritant.	STEL:	N.E.
Skin Sensitization:	Not a sensitizer.	Ceiling	: N.E.
Skin Irritation:	Not an irritant	XEL ¹ :	2.5 mg/m ³ (total dust)
Human Patch:	Non-irritating, non-sensitizing.		0.4 mg/m ³ (respirable dust)

XEROXTrade Name:DocuPrint P12 PXV/DocuPrint N2025/DocuPrint N2825/ DocuPrint 2125
Toner/Drum Cartridge Xerox Phaser 5400 Laser Printer

Section IV - Physical Data

Appearance/Odor:	Black powder / faint odor	Softening Range:	85°C to 100°C
Boiling Point:	N.A.	Melting Point:	N.A.
Solubility in Water:	Negligible	Specific Gravity (H ₂ O=1):	approx. 1.7 g/ml
Evaporation Rate:	N.A.	Vapor Pressure (mm Hg):	N.A.
Vapor Density (Air=1):	N.A.	pH:	N.A.
Volatile:	N.A. % (Wt.) N.A. % (Vol.)		

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Section V - Fire and Explosion Data

Elash Point (Method Used):	N.A.
lammable Limits	LEL: N.A., UEL: N.A.
NFPA 704:	Health - 0, Fire - 1, Reactivity - 0
Extinguishing Media:	Water, dry chemical, carbon dioxide or foam.
Special Fire Fighting Procedures:	Avoid inhalation of smoke. Wear protective clothing and self-contained breathing apparatus.
Fire and Explosion Hazards:	Toner is a combustible powder. Like most organic materials in powder form, it can form
	explosive mixtures when dispersed in air.

Section VI -Reactivity Data

Stability:	Stable
Hazardous Polymerization:	Will Not Occur
Hazardous Decomposition Products:	Products of combustion may be toxic. Avoid breathing smoke.
ncompatibility (Materials to Avoid):	None known

Section VII - Special Protection Information

Respiratory Protection:	None required when used as intended in Xerox equipment.
Eye Protection:	None required when used as intended in Xerox equipment.
Protective Gloves:	None required when used as intended in Xerox equipment.
Other:	For use other than normal customer - operating procedures (such as in bulk toner processing
	facilities), goggles and respirators may be required. For more information, contact Xerox.

Section VIII - Special Precautions

Handling and Storage:	None
Conditions to Avoid:	Avoid prolonged inhalation of excessive dust.

Section IX- Spill, Leak, and Disposal Procedures

For Spills or Leakage:Sweep up or vacuum spilled toner and carefully transfer into sealable waste container.Sweep up or vacuum spilled toner and carefully transfer into sealable waste container.

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