

Material Safety Data Sheet

Company:	Allcopy Products UK Ltd		
Product:	TONER for use in		
Type:	Canon NP 6028 / 6035		
1. Chemical Components (CAS numbers)			
1.1.	Polyester Resin (109909-27-5) (40-50%) Magnetite (1317-61-9) (45-55%) Oxy-Naphtic Acid Chrome Complex (84030-55-7) (0.1-3%) Metal Complex Azo Dye (88377-66-6) (0.1-3%) Polypropylene Wax (9003-07-0) (1-5%), Silica (7631-86-9) (1-2%)		
1.2.	Appearance	Powder	
1.3.	Colour	Black	
1.4.	Odour	Faint Odour	
2. Physical and Chemical Characteristics			
2.1.	Melting Point	> 100	°C
2.2.	Density	(°C) 0,4	g/cm ³
	Vapour Density		kg/m ³
2.3.	Vapour Pressure	(°C) n/a	mbar
2.4.	Viscosity	(°C) n/a	
2.5.	Solubility in Water	(°C) unsoluable	g/l
	in	(°C) n/a	g/l
2.6.	Specific Gravity (H2O=1)	(°C) 1.1	
2.7.	Flash Point	> n/a	°C
2.8.	Ignition Point	n/a	°C
2.9.	Explosion Limits	lower: n/a upper: n/a	
2.10.	Thermic Dissolution	n/a	
2.11.	Hazardous Components	none	
2.12.	Hazardous Reactions	none	
2.13.	Further Statements	none	
3. Transportation			
	GVSee/MDG-Code:	UN-No:	ICAO/IATA-DGR:
	GGVE/GGVS:	RID/ADR:	ADNR:
	Other Statements:		none
4. Regulation			
		none	

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Product:	TONER for use in	
Type:	Canon NP6045 / 6050 / 6060 / 6085, NP6/7/8000, GP215	
5. Precautions to be taken in Handling and Storing		
5.1. Technical Precautions:		store cool and dry do not burn in large quantities
5.2. Protective Clothing or Equipment:		
	- breathing protection	against toner dust
	- eye protection	none required
	- hand protection	none required
	- other	none
5.3. Work/Hygiene Practices	see 5.2 / Avoid breathing dust if sample is spilt	
5.4. Fire and Explosion Hazard Protection:	No fire and explosion hazards	
5.5. Waste Disposal Method:	Dispose according to national legislation	
6. Emergency and First Aid Measures		
6.1. If Material is Released or split:	Vacuum with vacuum cleaner	
6.2. Extinguishing Media		
	- to be used:	water fog, foam, dry chemical, CO ₂
	- NOT to be used:	none
6.3. First Aid		
	- Skin:	Wash skin with soap
	- Eyes:	Flush eyes with water
6.4. Further Measures	none	
7. Toxicological Aspects		
No known health hazard when used as intended		
Carcinogenicity:	No	
Medical Consiidotns:	none known	
8. Environmental Aspects		
No negative effects known		
9. Further Indications		
None		