

Material Safety Data Sheet  
 May be used to comply with  
 OSHA's Hazard Communication Standard,  
 29CFR 1910.1200. Standard must be  
 consulted for specific requirements.

U.S. Department of Labor  
 Occupational Safety and Health  
 Administration  
 (Non-Mandatory Form)  
 Form Approved  
 OMB No. 1218-0072

IDENTITY ( As Used on Label and List )

See Drum for copier (SD-60S, SD-61M, SD-80HA, SD-81S, SD-82L, SD-83L,  
 SD-84HA, SD-86L, SD-88L, SD-100HA, SD-101L, SD-130CA,  
 SD-130EL, SD-130NB, SD-130RA)

Section I

Manufacturer's Name Toshiba Corporation Yanagicho Works	Emergency Telephone Number
Address (Number, City, State, and ZIP Code) 70, Yanagi-cho, Saiwai-ku, Kawasaki-shi, 210 Japan	Telephone Number for Information 044-548-5600
	Date Prepared August 7, 1990
	Signature of Preparer (Optional) Hideo Kikuno

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s) )	CAS No.	OSHA PEL	ACGIH TLV	%
Selenium (Se)	7782-49-2	0.2mg/m3	0.2mg/m3	95
Tellurium (Te)	13494-80-9	0.1mg/m3	0.1mg/m3	4
Vitreous selenium-tellurium alloy is coated thinly and fixedly on an Aluminum drum.				
Aluminium	7429-90-5	Not listed	Not listed	

Section - III - Physical/Chemical Characteristics ( as Se )

Boiling Point	n.a.	Specific Gravity (H <sub>2</sub> O=1)	n.a.
Vapor pressure ( mmHg.)	n.a.	Melting Point	n.a.
Vapor Density ( AIR=1 )	n.a.	Evaporation Rate (Butyl Acetate=1)	n.a.
Solubility in Water	Negligible		
Appearance and Odor	Solid surface, metallic color, odorless.		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	n.a.	Flammable Limits	n.a.	LEL	UEL
Extinguishing Media	n.a.				

Special Fire Fighting Procedures

No special extinguishing media is required.

Unusual Fire and Explosion Hazards

This materials has not unusual fire and explosion hazards.

