

For RadioShack Cat. No. : 23-322

MATERIAL SAFETY DATA SHEET

MATERIAL SAFETY DATA	SH	EET			Date: 27 MAY, 2003			
Identity (As Used on Label and List)			Note: Blank space	es are not permitted	if may item is not applicable or	no		
GP200SCK	information is available, the space must be marked to indicate that.							
Section I			•					
Manufacturer's Name			Emergency Telep	hone Number				
GPI International Ltd. / GP Batteries (U.S.A.) Inc.								
Address (Number, Street, City, State, and ZIP Code)	Telephone Number for information							
8/F, Gold Peak Building, 30 Kwai Wing Road, Kwai Chung, N.T. H	Hong Ko	ng	(852) 2484 3333					
11235 West Bernardo Court, San Diego, CA92127-1638, U.S.A.	(619) 674 5620							
Section II - Hazardous Ingredients/Identi	ty Inf	ormation						
Hazardous Components:								
Description: Approximate % of total weight								
Ni(OH)2 (Nickel Hydroxide)	;	19.32	Wt%					
30%KOH Solution (Potassium Hydroxide)	;	12.26	Wt%					
Mercury	,	<5 ppm						
Lead	;	Nil						
Cadmium	;	22.08	Wt%					
Section III - Physical/Chemical Characte	ristic	S						
Boiling point		c Gravity (H2O=	1)					
N.A.	_		N.A.					
Vapor Pressure (mm Hg)	Melting	g Point						
N.A.			N.A.					
Vapor Density (AIR =1)	Evapor	ation Rate						
N.A.	(Butyl	Acetate =1)	N.A.					
Solubility in Water								
N.A.								
Appearance and Odor								
Cylindrial Shape, odorless								
Section IV - Fire and Explosion Hazard	Jata			-1				
Flash Point (Method Used)		Flammable Limi	ts	LEL	UEL			
N.A.			N.A.	N.A.	N.A.			
Extingushing Media								
N.A.								
Special Fire Fighting Procedures								
N.A.								
Unusual Fire and Explosion Hazards								
When exposed to excess heat, cell may burst								



Section V	 Reactivity Date 	ata	
Stability	Unstable		Conditions to Avoid
-			
	Stable	Х	

Incompatibility (Materials to Avoid)

Hazardous Decomposition or Byproducts							
When heated, battery may emit hazardous vapours of KOH/NaOH & Hg.							
Hazardous	May Occur	Conditions to Avoid					
reactions							
	Will Not Occur X						
Section V	/I - Health Hazard	Data					
Route(s) of Entr	ry Inhalatio	on? Skin?		Ingestion?			
		N.A.	N.A	ι.	N.A.		
Health Hazard ((Acute and Chronic)						
		N.A.					
Carcinogenicity	NTP?	LARC	Monographs?	OSHA Re	gulated?		
		N.A.	N.A	.	N.A.		
	toms of Exposure						
	olyte leakage, skin will be itchl	y when contaminated by ele	ctrolyte.				
Medical Condit							
,	avated by Exposure	N.A.					
	First Aid Procedures						
		immediately with water. F	or eye contact, flu	ish with cop	bious amounts of water for 15 minute	es	
and see physian		<u> </u>				<u> </u>	
Section V	II - Precautions for	r Safe Handling a	ind Use				
Steps to Be Tak	en in Case Material is Release	d or Spilled					
Use neoprene, r	ubber latex-nitrile gloves when	handling leakers. If liquid	from leaker come	s in contact	with skin, wash immediately with		
water. For eye	contact, flush with copious amo	ounts of water for 15 minutes	and see physian				
Waste Disposal							
Do not incinera	te since battery may explode.						
Precaution to B	e Taken in Handling and Stori	ıg					
The battery is e	xtremely sensitive to adverse e	ffect of humidity. Be sure to	store them in a	place which	is dry and subject to little temperatu	ıre	
change. Do not	place near the boiler or radiate	or, nor expose to the direct st	unlight. Do not d	ispose of the	e battery in fire. Do not charge the	battery.	
Do not short-cir	cuit the battery. Do not put in	backward position. Do not	lisassemble the b	attery, hand	ling in such manner can cause the ba	attery	
to explode, leak	and injury.						
Other Precautio	ns						
Install batteries in accordance with equipment instructions. Replace all batteries in equipment at the same time. Do not mix battery systems of							
	Do not carry batteries loose in		. Check batteries	s periodically	y when in use.		
Section V	III - Control Measu	ires					
Respiratory Pro	tection (Specify Type)						
Ventilation	Local Exhausts		Special				
		N.A.		N./	A.		
	Mechanical (General)	N7 4	Other				
N.A. N.A.							
Protective Glov	es	N7 4	Eye Protection				
		N.A.		N.2	А.		

Other Protective Clothing or Equipment

N.A.

N.A.

Work/Hygenic Practices

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