

		M S D S (1) MATERIAL SAFETY DATA SHEET		FX-1
				BALL POI
				QUICK ID
FOR		PRODUCERS	<input type="checkbox"/>	
		SUPPLIERS	<input checked="" type="checkbox"/>	
		WAREHOUSERS	<input type="checkbox"/>	
SECTION I - GENERAL INFORMATION				
Manufacturer's name :		KOTOBUKI & CO.,LTD.	Telephone no. : (Country Code: + ...)	+492-33-3
Address :		138 KUJIRAI, KAWAGOE SAITAMA, 350-0815 JAPAN	Telefax no. : Date : JULY 10, 2002	+492-33-2 Prepar
SECTION II - HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)				
Hazardous / ingredients (chemical or common name(s)) (3) CAS No. TLV V				
ppm %				
NO HAZARDOUS INGREDIENTS KNOWN AT THIS TIME.				
SECTION III - PHYS. / CHEM. CHARACTERISTICS (SPECIFY COMPOUND)				
Appearance and odour		PLASTIC BARREL, NON ODOUR GRIP, NON ODOUR		
Boiling point (°C) :		N.D.		
Vapour density (air=1) :		N.D.		
Solubility in water (%) :		N.A.		
Pressurized :		Yes	No	X
Other characteristics :		NONE		
SECTION IV - FIRE AND EXPLOSION HAZARD DATA				
Flash point method used :		NONE		
Extinguishing media :		CO ₂ , DRY CHEMICAL FORM, WATER FOG OR SPRAY		
Special fire fighting precautions :		NONE		
List hazardous products of decomposition :		NONE DATA		

Other advice :
 NONE

IMPORTANT

- (1) Do not leave any blank spaces. If required information is unavailable, unknown, so indicate as follows :
not applicable = N.A. ; not determined = N.D.
- (2) Product type and common name (used on label and list)
- (3) Cited in any National Regulations on the classification, packaging and labelling of preparations, paints, varnishes, printing inks, adhesives and similar products.
- (4) Part of the mixture which evaporates.

Figure 1

NT PEN(GEL PEN)	
IDENTIFIER (2)	
388	
713	
ed by Y. MITSUYA	
√T Component	
COMPONENT)	
N.D.	
N.A.	
N.A.	
N.A.	
LEL :	UEL :
NONE	NONE
NONE	

, or does not apply,

of dangerous substances,

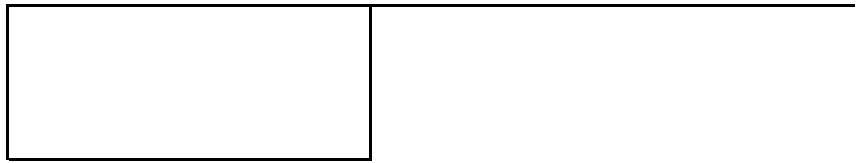
SECTION V - STORAGE HAZARDS		
Stability : unstable	<input type="checkbox"/>	Conditions to avoid :
stable	<input checked="" type="checkbox"/>	
Incompatibility : (materials to avoid)	STRONG OXIDIZING AGENTS, OIL	
List hazardous products of decomposition :	N.D.	
Hazardous polymerization :	May occur <input type="checkbox"/>	Conditions to avoid
	Will not occur <input checked="" type="checkbox"/>	
SECTION VI - HEALTH HAZARDS		
1. Acute : (5)	N.D.	2. Chronic : (5)
Signs and symptoms of overexposure : (6)	N.D.	
Medical conditions generally aggravated by exposure :	N.D.	
Chemical listed as carcinogen :	NONE	
Emergency and first aid procedures :		
Routes of entry	Emergency procedures	
Inhalation	CONSULT PHYSICIAN	

Eyes	IRRIGATE EYES WITH WATER IMMEDIATE		
Skin	WASH OFF WITH SOAP AND WATER		
Ingestion	IF SWALLOWED AND INDISPOSED, CONS		
SECTION VII - SPECIAL PRECAUTIONS			
Special precautions to be taken in handling :	AVOID IMPACT SUCH AS BY		
Other precautions :	AVOID USE OTHER THAN FC		
Steps to be taken in case material is released or spilled :	TAKE UP BY MECHANICAL M		
Waste disposal methods :	DISPOSE AS NONFLAMMABL LOCAL REGULATIONS		
SECTION VIII - SPECIAL PROTECTION INFORMAT			
Respiratory protection : (specify type)	NOT REQUIRED		
Ventilation :	NOT REQUIRED	Local exhaust :	NOT REQUIRED
Skin and eye protection :	NOT REQUIRED		
Work / hygienic practices :	NOT REQUIRED		
<p>(5) LD50 shall be noted if known.</p> <p>(6) Health hazard by ingestion or inhalation shall be noted if known.</p>			

Figure 2

AVOID HIGH TEMP. (OVER 50°C) AND LOW TEMP. (UNDER 0°C)	
, VOLATILE AGENTS	
s	
N.D.	
Seek medical advice	
	<input checked="" type="checkbox"/>

ELY		X	
ULT PHYSICIAN		X	
DROPPING			
OR WRITING			
IEANS			
E WASTE IN ACCORDANCE WITH			
TION / CONTROL MEASURES			
Mechanical : NOT Other (general) REQUIRED			
not applicable = N.A. not determined = N.D.			



パイロットプレジジョン :

GG9GAOB 4.74φ

ホルダー用 消しゴム

早見出し (2)