# Material Safety Data Sheet

### 1. Item and supplier information

Item	Compatible DYMO D1 series label tape
Manufactory	
Address	
Phone	

#### 2. Component identification data

Ingredients	CAS.NO	Weight(%)	Hazard classification
ABS Resins	9003-56-9	48.4	N/D
stainless steel	12597-68-1	0.4	N/D
Polyethylene	25038-59-9	18.9	N/D
Terephthalate (PET film)			
Adhesive (acrylic	9003-01-4	11	N/D
adhesive)			
Backing Paper ( Silicon paper)	9004-34-6	20	N/D
color pigments		1.3	N/D

#### 3. Hazard identification data

	Health hazard	Acute: N/D	Chronic: N/D
Most important	Environment Effects	N/D	
hazards and	Material and	N/D	
effects	chemical hazards		
	Special hazard	N/D	
The main	N/D		
symptoms	N/D		
Item hazard classification	N/D		



#### 4. First-aid

	Inhalation	The adhesive of the product has a certain smell, but no health hazard
Entering workers,	Skin	NO health hazard
Physical Dangers and	contact	
Rescue Methods	Eyes	No Health Hazard
	contact	
	Devour	A small amount of swallowing has no health hazards.
		If a large amount of food is swallowed, the plastic
		will not be digested and discharged.
Important symptoms	N/D	
and harmful effects		
First-aid Protection	N/D	
Tips from Physicians	N/D	

# 5. Fire Emergency Rescues

Fire extinguishing material	Chemical dry powder, carbon dioxide, foam, dry powder, water
Special Firefighting	N/D
procedure	
Encounter special	N/D
hazards from Fire	
Special firefighter	Appropriate protective gear should be worn to avoid inhaling
protection	fumes that may be harmful

## 6. Leakage Solution

Personal	N/D
considerations	
Environmental	N/D
considerations	
Cleaning methods	N/D

# 7. Safe disposal and Storage method

Handling	Keep away from heat and fire	
Storage Precautions	Keep in dry, cool place and avoid direct sunlight	
	(recommended temperature 5-35°C )	

## 8. Exposure Prevention

Engineering Controls	N/D	
Personal	Inhalation	N/D
Protections	Skin protection	N/D
Hand protection N/D		N/D
	Eyes protection	N/D
Hygiene measures	General ventilation or local exhaust equipment	

# 9. Physical and Chemical Properties

Material State	Solid	Sense	No irritating smell	
Boiling Point	N/A	volatilization rate	N/A	
Vapor pressure	N/A	solubility	N/A	
Vapor density	N/A	insoluble	N/A	
Acid-base	N/A	Viscosity	N/A	
Melting point	N/A	Viscosity	Square shape, internal label into a roll	
Color		The shell is usually gray or black, and the label color is various (white, yellow, black, gold, silver, blue, green, red, transparent, etc.		

## 10. Stability and Reactivity

Stability	Stability	Avoid	N/A
Hazard(Polymer)	NONE	Hazard(Decomposition)	Carbon monoxide, carbon dioxide, carbon and hydrogen, water

## 11. Toxic Information

Acute Toxicity	N/D	Chronic Toxicity	N/D
Sensitization	N/D	Long-term Toxicity	N/D
Effects	N/D	Special Effects	N/D



### 12. Ecological Information

Possible environmental impacts/ environments		
Volatile Organic Compound	N/D	
Residual water or solvent	N/A	

## 13. Disposal methods

Disposal method	Burn them after usage

### 14. Transportation Information

International Shipping Regulations	N/D	Domestic Shipping	N/D
		Regulations	
Special shipping methods and precautions	N/D	·	

# 15. Regulatory Information

Applicable	No Specific Regulations
regulations	

#### 16. Others

None