

## DUNNAGE BAG M. S. D. S.

### A) INFORMATION ON INGREDIENTS

Brown Paper: 40%	PE: 40%	PP: 19%	Adhesive: 1%
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### B) PHYSICAL CHARACTERISTICS

Heat deflection temperature: Under 65°C
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### C) HEALTH HAZARD DATA

ACUTE EFFECTS OF EXPOSURE			
INGESTION	INHALATION	SKIN(CONTACT)	EYE(CONTACT)
Don't put into the mouth	No volatile	Safety contact	Do not only if by accident
EMERGENCY AND FIRST AID PROCEDURES			
INGESTION	INHALATION	SKIN(CONTACT)	EYE(CONTACT)
Go to hospital	No volatile	Water washing	Water washing

### D) FIRE AND EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA:	Flammability
SPECIAL FIRE FIGHTING PROCEDURES:	No
UNUSUAL FIRE AND EXPLOSION HAZARD:	No

### E) REACTIVITY DATA

STABILITY: Stable	HAZARD POLYMERZATION
CONDITIONS TO AVOID	
HAZARD DECOMPOSITION PRODUCT:	No decomposition

### F) SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:	General method
WASTE DISPOSAL METHOD:	May be gathered and return to specified station for recycle.

### G) SPECIAL PROTECTION INFORMATION

Ventilation Well		
RESPIRATORY PROTECTION	PROTECTIVE GLOVES	EYE PROTECTION
Needless	Needless	Needless

### H) SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:	Stored in well Ventilation room, handle with care
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