

MATERIAL SAFETY DATA SHEET – INTERNATIONAL DUNNAGE AIR BAGS

01.PRODUCT IDENTIFICATION

COMMERCIAL NAME: Bison - Jet Flow - Level I - Level II - Level III&IV - Level V (Dunnage Bags)

MANUFACTURER: International Dunnage San. Tic. A.Ş.

Barbaros Mah. Cigdem sok. No:1 Agaoglu My Office Kat:6 No:28-29

Zip code: 34746 Bati Atasehir / Istanbul / Turkey

02.COMPOSITION

Polyethylene polymer, ethylene based polymer, polypropylene textile substrates and valve.

03.HAZARDS IDENTIFICATION

No hazards classification. But the product can give risk to toxic fumes in a fire.

04.EMERGENCY and FIRST AID MEASURES

Ingestion Not Relevant

Inhalation Not Relevant

Eyes : Not Relevant

Skin : Not Relevant

05.FIRE FIGHTING MEASURES

EXTINGUISHING METHOD: Dry chemical powder, CO2, water, water spray, etc.

PROTECTIVE MEASURE: Recommendation of the generally applicable rules for preventive fire protection.

06.ACCIDENTAL RELEASE MEASURE

All spill of material must be removed immediately to prevent slipping accidents.

07.HANDLING and STORAGE

1. Handle in accordance with good industrial hygiene and safety.
2. Keep away from direct sun light. Store in cool and dry place.

08.PROTECTIVE MEASURE

Wear safety glasses and gloves. Follow introductions on the bags.

09. PHYSICAL and CHEMICAL PROPERTIES

	POLYWOVEN OUTER BAG	POLYETHYLENE LINER	VALVE
APPEARANCE	Polypropylene fabric	Tubuler Polyethylene Film	100% Virgin M.D.P.E
PHYSICAL STATE	SOLID	SOLID	SOLID
ODOR	Odorless	Odorless	Odorless
COLOR	White fabric	Depent on Levels.	White
SOLUBILITY	Insoluble in water	Insoluble in water	Insoluble in water
MELTING POINT	165- 170 C	100- 140 C	90 – 140 C

10. TOXICOLOGICAL INFORMATION

No allergic and no-skin reabsorbing properties are known. Is non-toxic in normal conditions of use.

11. ECOLOGICAL INFORMATION

The product is not considered dangerous for the environment.

12. DISPOSAL CONSIDERATIONS

This product can be recycled. To be disposed of in accordance with the appropriate local legislation.

13. ADDITIONAL REGULATORY INFORMATION

Verified by the Association of American Railroads (AAR) to meet performance standards.



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