



HAZIBAG

SAVES LIVES—SAVES TIME—SAVES MONEY



INNOVATIVE IDEA. SUPERIOR SOLUTION.

HAZIBAG®

Certified for all “Packing Group III” Solid Dangerous Goods

Tested and Approved by NATA (Australian Testing Authority)

under UN recommendations

CE conformity marking

ISO 9001 accredited manufacturer (test method)

Suitable for:

Asbestos

Medical Waste

Spill Response (Solids)

Emergency Services Con-

taminated Equipment

Contaminated Soils

Veterinary Waste

Toxic Woods

Pesticides

Quarantine

Hazardous Wastes

PCBs

Etc.





HAZIBAG

- Made of Grade 5 Polypropylene.
- Has a 200 micron liner.
- Fully sealable / lockable top.
- Stand alone construction.
- Certified to transport without steel bin.
- Three sizes to suit all types of jobs.
- Compact / Supplied in carry-bag.
- Extremely easy to use.
- Durable construction.
- Identifiable colour.
- UV rated.
- Environmentally friendly, Gives out no harmful emission when incinerated.
- Wide range of dangerous goods / waste products can be used for.
- Safest means for asbestos storage and transport.
- Certified lifting device with 6:1 Safety factor.

OUR RANGE



1 CUBIC METER "THE SMALL ONE"

Dimensions: 1m x 1m x 1m

Weight Capacity: 800 kg

1.5 CUBIC METERS Our "MEDIUM HAZIBAG"

Dimensions: 2.5m x 1.5m x 0.4m

Weight Capacity 550 kg.

Perfectly sized for whole sheets of asbestos.



3 CUBIC METERS "THE BIG ONE"

Dimensions: 2.5 x 1.5 x 0.8m

Weight Capacity: 1000kg

Perfect for big jobs.



THE HAZIBAG BENCHMARK

This 200 litre Hazibag is the latest addition to the Hazibag product range, certified for packing groups II & III solid dangerous goods. It has a safe working load of 250 kg. and was designed as an alternative solution to the 200 litre IBC drum.

Due to its compact size this Hazibag offers incredible space saving for transport and storage, with its dimensions carefully thought to perfectly fit 4 bags in one euro pallet (0.60 x 0.40 x 0.85 m). They can also be stacked 5 high.

Even though the 200 litre Hazibag is very new to the market it is already another one of our best sellers.

Made of grade 5 woven polypropylene, 190gsm plus 40gsm heat pressed coating, this Hazibag also comes with a 200 micron liner.

Just like all other Hazibags this one is also certified through the National Australian Testing Authority system which is totally independent from company affiliations.

All Hazibags now come with a built-in and absolutely free tracking feature. Easily integrated with existing procedures, this seamless application will solve many problems. You will finally gain control over your shipments! No more lost consignments. No more illegal dumping. Complete accountability from dispatch to the final destination. This unique Hazibag feature will revolutionize the UN FIBC world.

Hazibag with its exceptional quality, versatility, time and cost savings associated with its use, is setting a new benchmark in the UN FIBC market.

Providing a product and service standard, well above all industry norms and requirements every Hazibag is covered by worldwide public and product liability insurance.

The Hazibags are manufactured in an ISO 9001 : 2000 certified facility assuring quality control during and post production. Every single Hazibag is individually checked to ensure the absence of any defects.

Hazibag's stand alone, self-supporting construction makes the filling process extremely easy and of course it also eliminates the need for supporting frames.

Hazibag is the one product that can be safely used for the containment and transport of all solid dangerous goods packing groups II & III:

- Class 4.1
- Class 4.2
- Class 4.3
- Class 5.1
- Class 5.2
- Class 6.1
- Class 8
- Class 9

Note: The use of FIBC's for dangerous goods of the above classes is permitted only in accordance with the UN recommendations and the regulations of the IMDG Code for the transport by sea, the ADR for transport by road and RID for transport by rail.

Also available with a complete oil spill kit.



NEW!

THE 200 LITRE HAZIBAG

PACKING GROUPS II & III SOLID DANGEROUS GOODS

SWL 250 KG

Recommendations

- Read carefully and follow the instructions on the Hazibag label or the website.
- Do not use the Hazibag for substances it is not certified for.
- Plan to fill your Hazibag at the place you intend it to be picked up from.
- Choose an area suitable for a collection vehicle or crane to approach to.
- Remove the Hazibag from the carry bag.
- Open the Hazibag and fold open each side until all four sides become rigid.
- Open the bladder and fold down over each of the four sides.
- When your Hazibag is half full pull up all four sides which will allow you to finish filling the bag.
- After completion of your job twist of the top of the bladder bend it over to form a goose neck.
- Tape it of.
- Push the bladder down and zip up the Hazibag top.
- Never drag a full Hazibag.
- Make sure that the area you place the Hazibag on is able to support the weight of a full Hazibag.
- Never fill a Hazibag beyond its rated load.
- Make sure you always seal the liner before you close the Hazibag.
- Contact your local waste collection operator.
- Make sure the crane you are using to move the Hazibag is able to lift the weight of a full Hazibag.
- Prohibit the presence of personnel underneath a suspended Hazibag.
- Secure the Hazibag on the transport vehicle.



HAZIBAG