Welcome to the world of Big Bags

Ecotainer UN bag

Storsackgroup
www.storsack.com

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Transporting Hazardous Products

Bags designed for the transporting of hazardous products are commonly known as UN bags (United Nations Recommendations).

They are designed to meet the most stringent of tests and safety standards.

The test requirements covered by the UN Recommendations are covered in Chapter 16 of the 'Orange' book and cover the regulations concerning the ADR / RID / IMDG and ICAO-TI codes of practice.

Design type tests

The strict test criteria which must be attained prior to the authorisation of a test certificate covers the following tests:

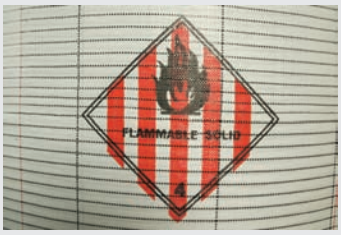
- Top lift testing
- Tear testing
- Stacking testing
- Drop testing
- Topple testing
- Righting testing

UN marking

Upon successful completion of the testing, a specific 'UN' marking is allocated to the design. All bags supplied for use with classified hazardous products must adorn the allocated mark.

(Example: 13H3 / Y /10.03 / A / PA-03/ 12345-Storsackeurea / 5400 / 1000)

The mark signifies a number of key important points of reference. These include the design type, manufacturer, stacking height and permissible safe working load.



Quality assurance

To ensure that high standards are maintained within the industry, all UN bag production facilities are subject to frequent third party inspections.

Our Advantages

- *We have more than 20 years experience in producing FIBC's for the handling of hazardous goods.*
- *We have the facilities and expertise to design and produce products that are specific to you and tailored to meet your needs.*
- *Benefit from our unique **one-stop-shop** system. Ecotechnology is our independently accredited and certified testing facility, which is one of the most modern test facilities in the world. It is authorised to carry out UN testing and self-certification as a result of the exacting standards it meets.*

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