

RILTA Environmental Limited

PACKAGING FOR EXPORT



ASBESTOS CONTAINING MATERIALS



Packaging & Labelling of 17 06 01* (Friable Asbestos)



- Friable or Non Bonded Asbestos shall first be placed in red inner and clear outer asbestos bags, goose necked, taped and then be placed in FIBC bags. The FIBCs shall be goose necked, tied and taped.
- FIBCs must conform to **UN standard 13H3/Y.....**
- All packages shall be labelled with asbestos 'a' labels on at least two sides.
- Please ensure that contents do not exceed the maximum permissible weight.
- The maximum permissible weight can be located at the end of the UN code.

Packaging and Labelling of 17 06 01* (Friable Asbestos) contd.



- In the case of this example the maximum permissible weight is 1000kg.
- FIBCs must be kept clean and free from any debris.
- No loose material will be acceptable on bags.

UN Approved FIBC



Example of goose necked, tied and taped



Packaging & Labelling of 17 06 05*

(Non Friable Asbestos)



Sheeting:

- **Intact sheeting shall be double wrapped in heavy gauge polythene (minimum 1000 gauge), securely sealed with good quality tape (preferably 75mm duct tape), and banded to standard heavy duty four way pallets (1200mm x 1000mm with supports all round underneath). When sheets are longer than 2m a minimum of two pallets shall be used to support the load.**
- **A maximum of one tonne shall be placed in each package.**
- **A general rule of thumb is 25 sheets = 1000kg.**
- **The maximum dimensions of a pallet with sheeting is 4000mm x 1000mm x 700mm**
- **The maximum length accepted is 4000mm.**
- **All pallets of sheeting shall be level on top for stacking purposes.**
- **All packages shall be labelled with asbestos 'a' labels on at least two sides.**

Packaging and Labelling of 17 06 05* (Non Friable Asbestos) contd.

**GOOD QUALITY
HEAVY DUTY PALLET**



BAD QUALITY PALLET



PROPERLY WRAPPED AND PALLETED



**Maximum Dimensions Acceptable
4000 x 1000 x 700 mm**

BADLY PACKAGED PALLET

Packaging & Labelling of 17 06 05* (Non Friable Asbestos) contd.

Slates and Broken Sheeting:

- Slates and broken sheeting shall be placed in FIBCs.
- The FIBCs shall be goose necked, tied and taped.
- FIBCs must conform to **UN standard 13H3/Z** or higher.
- All packages shall be labelled with asbestos 'a' labels on at least two sides.
- Please ensure that contents do not exceed the maximum permissible weight.
- The maximum permissible weight can be located at the end of the UN code.
- FIBCs shall be kept clean and free from any debris.



Packaging & Labelling of 17 06 05*

(Non Friable Asbestos) contd.



Pipes:

- **Intact pipes shall be double wrapped in heavy gauge polythene (minimum 1000 gauge), securely sealed with good quality tape (preferably 75mm duct tape).**
- **The maximum length of pipe that can be accepted is 4000mm.**
- **All packages shall be labelled with asbestos 'a' labels on at least two sides.**
- **Collars and broken pieces shall be packaged as 'slates and broken sheeting' as previous.**

Packaging & Labelling of Soil Containing ACMs

- All soil containing ACMs shall be placed in FIBC bags. The bags will be sift proof and water resistant or have a sift proof and water resistant liner.
- The FIBCs shall be goose necked, tied and taped.
- FIBCs must conform to UN standard 13H3/Z
- All packages shall be labelled with asbestos 'a' labels on at least two sides.
- All bags shall be weighed to ensure that contents do not exceed the permissible weight.
- FIBCs shall be kept clean and free from any debris.



ITEMS NOT CONFORMING TO ANY OF THOSE PREVIOUSLY STATED



- **Items which do not fit into any of these categories will incur additional costs and will not be accepted until approved by Rilta Environmental Ltd.**
- **If incorrect or insufficient packaging and pallets are used, they will be subject to additional charges.**
- **For any further information please contact:**

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