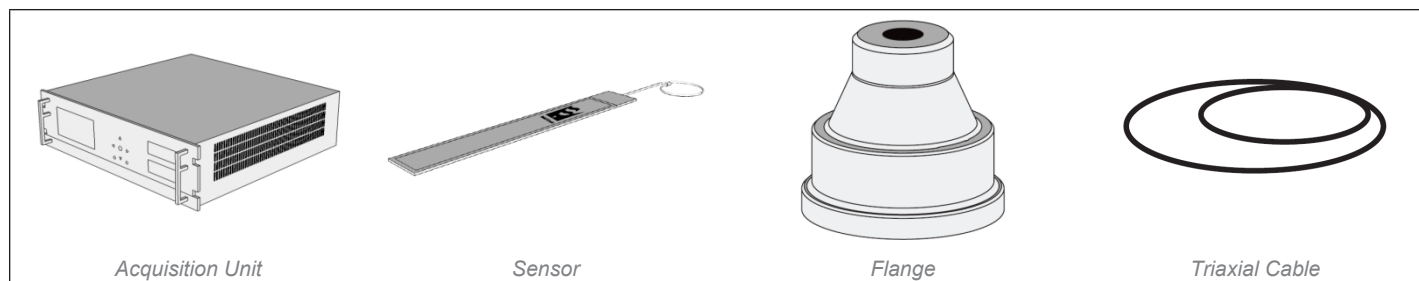




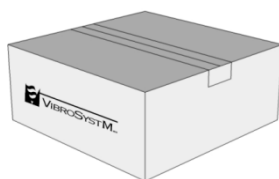
PACKAGING SPECIFICATIONS

SYSTEM COMPONENTS

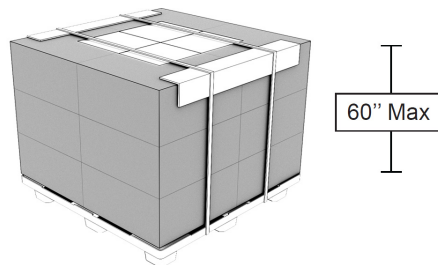


Standard Packaging

Individual Cardboard Box
Included if required: foam fragments, desiccant, bubble wrap bag, protective plastic bag, and adapted foam.



Several Boxes
Plastic pallet including: black polyethylene, metal straps, resistant cardboard corners, and desiccant.

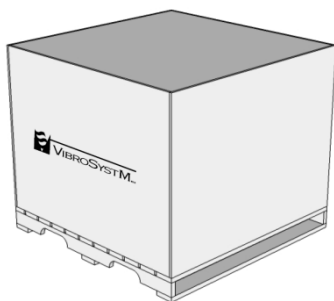


Options (on wooden pallets)

Option 1

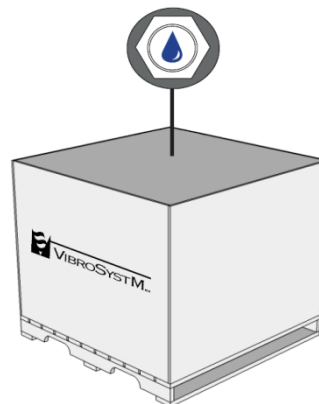
Maritime Packaging

Vacuum packaging, desiccant, and wooden casing.



Option 2

Maritime Packaging with Humidity Indicator





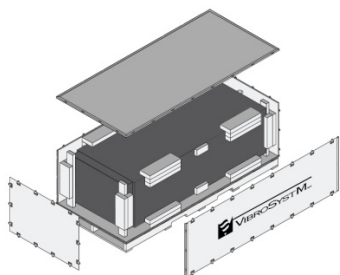
CABINET



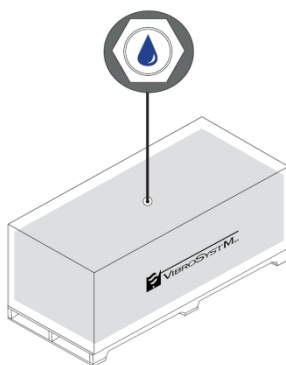
Standard Packaging

Maritime Packaging

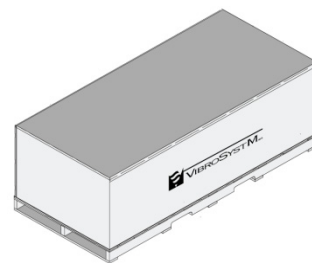
Wooden case including: desiccant, plastic bag, black polyethylene, vacuum packaging, adapted foam, humidity indicator, and pallet.



Interior View



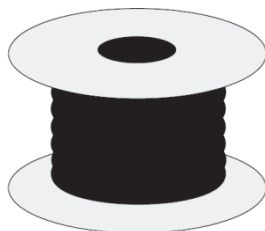
Humidity Indicator



Exterior View



CABLE SPOOL

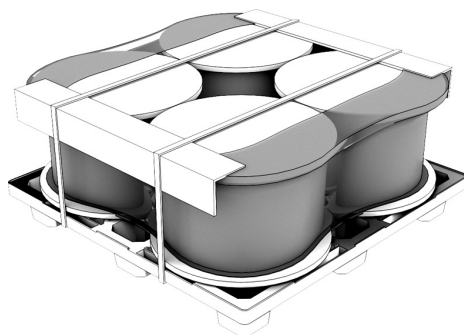


Cable Spool

Standard Packaging

Plastic pallet

Included if required: black polyethylene, metal straps, resistant cardboard corners, and desiccant.

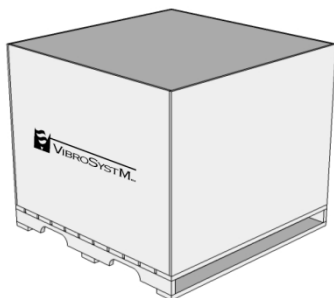


Options (on wooden pallets)

Option 1

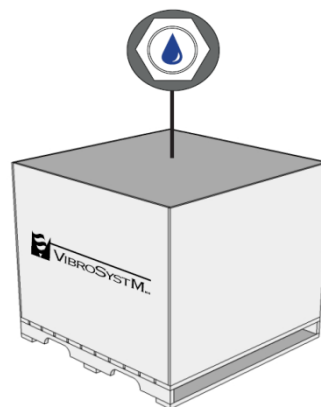
Maritime Packaging

Vacuum packaging, desiccant, and wooden casing.



Option 2

Maritime Packaging with Humidity Indicator





INTERNATIONAL FREIGHT REGULATIONS

All wooden materials used in the packaging meet the ISPM15 standards.

MARKING



TRANSIT/ STORAGE GENERAL CONDITIONS

All Material (Except for Glues and Adhesives)

Transit/Short term storage (< 3 months)

- Material shall be stored indoors for protection against the elements.
- Temperature: -20 to 60 °C [-4 to 140 °F]
- Humidity: < 95% RH non-condensing

Long term storage

- Material shall be stored indoors for protection against the elements.
- Temperature: 0 to 35 °C [32 to 95 °F]
- Humidity: < 75% RH non-condensing

Glues and Adhesives

Transit

- Temperature: -20 to 60 °C [-4 to 140 °F]
- Humidity: < 95% RH non-condensing

Short term storage (< 3 months)

- Glues and adhesives shall be stored in their original sealed containers in a dry controlled environment out of direct sunlight. Failure to store these products as recommended may lead to deterioration in product performance and invalidate shelf life.
- Temperature: 10 to 25 °C [50 to 77 °F]
- Humidity: < 75% RH non-condensing

Long term storage

- **WARNING:** Due to their limited shelf life, glues and adhesives must not be stored for a long period of time.



LABELLING STANDARDS

Product Packaging

Each product is packaged in a box sealed with a VibroSystM tamper-evident label or in a thermo-sealed plastic bag, and is identified with a product package label. The product package label includes: product name, part number, and serial number or lot number, if applicable.



Shipping Packaging

Skids, crates, and individual delivery boxes are labeled as follows:

- Each delivery box, either shipped as a single box or as part of a lot on a skid, is identified with a 10 X 10 cm (4" x 4") label that includes: consignee name and address, name of reception officer, customer's reference number for the order, name of the project, and the sequential number of the box on the total number of boxes included in the shipment.
- When shipped as a single box, the gross weight and dimensions are added to the label.



- Each shipping crate and shipping pallet is identified with a 22 x 28 cm (8 1/2" x 11") waterproof label that includes: consignee name and address, name of reception officer, customer's reference number for the order, name of the project, gross weight of the crate or skid, dimensions of the crate or skid, VibroSystM reference number for the order, and sequential number of the crate or skid over the total included in this shipment.

