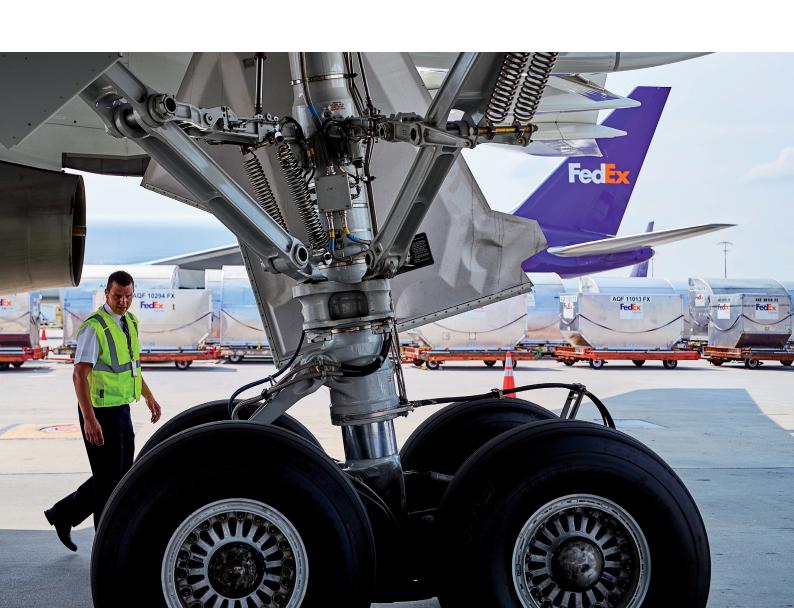


# **HOW TO PACK TIRES**

At FedEx, we offer automated solutions to optimize the shipping process and provide faster delivery. In order to maintain this level of efficiency, we require our customers to pack their goods in accordance with our guidelines.

Our short guide will help you properly prepare your tires for shipping to ensure a successful delivery.



It is possible to send tires using FedEx domestic services. Please note, however, that the standard shipment option is available only for passenger car, van and other vehicle tires of a size no larger than 17 inches, assuming their outer diameter does not exceed 700 mm, and that they come in single- or two-packs of up to 35 kg that follow one of the recommendations below\*.

## **CARDBOARD PACKAGING**

#### **Round covers**

- The tire's surfaces have to be protected with round cardboard covers, preferably with holes for easy handling.
- The covers should be secured with polypropylene tape.
- Place the waybill on the package, but do not cover it with polypropylene tape, as it might prevent the label from being scanned.



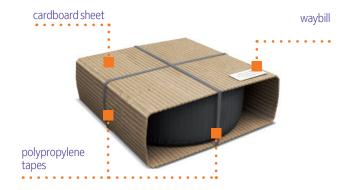


#### Did you know?

When incorrectly applied, polypropylene tape causes instability and prevents sorting with automatic sorter.

## Single cardboard sheet

- Wrap the tire with a single sheet of cardboard of suitable length.
- · Secure the package with polypropylene tape.
- Place the waybill on the flat surface on top of the package. If placed elsewhere, the waybill might peel off.
- Do not cover the waybill with polypropylene tape, as it might prevent the label from being scanned.





## Did you know?

Fastening two pieces of cardboard with polypropylene tape may result in damage to such packaging and the package getting stuck in the conveyor system.

# **FOIL PACKAGING**

#### **Shrink wrap**

- Wrap the tire in such a way that the smooth surface is on the outer side, as it allows sorting through an automatic conveyor.
- Place the waybill label on the last layer of the wrap and on the outer edge of the tire.





#### Did you know?

Placing the waybill between the layers of wrap may prevent it from being scanned properly.

### Stretch wrap

- · Wrap the tire with tear-resistant stretch wrap.
- The wrap must cover at least 3/4 of the tire's surface.
- Make holes in the wrap on both sides to make it easier to carry.
- Do not cover the waybill with polypropylene tape, as it might prevent the label from being scanned.





## Did you know?

If stretch wrap does not cover the surface properly, the package may be damaged and get stuck in the automatic conveyor.