



Packaging guidelines for tyres

Safe transport thanks to the right packaging.

Tyres that are not packaged correctly may be damaged during transport or lead to delays. To avoid this, we have drawn up some guidelines for a seamless shipment.

It is important that you inform DPD on time if you wish to transport tyres. Doing so will allow us to adapt our transport accordingly. We may also ask you to sort the tyres in advance.

Proper packaging for
tyres

Little chance of damage

Delivery that you would
expect from us

Sending tyres? Here are our packaging tips.

- For all types of packaging, you may group a maximum of two tyres together in one parcel.
- If you are sending a parcel to Sweden, you must send each tyre in a separate parcel.

Cardboard

- Tyres destined for Denmark, Finland or Norway must be packaged using cardboard.
- Wrap the tyre in cardboard.
- Seal the cardboard tightly with tape so that it will not come loose during transport.
- Affix the shipping label to the cardboard. Make sure that there is no tape covering the shipping label.

Cling film

- Use film with a smooth surface that is suitable for the sorting conveyor belt.
- Make sure that the tyres are fully wrapped in cling film.
- Affix the shipping label in the middle of the cling film.

Shrink wrap

- Make sure that the tyres are fully covered by the shrink wrap. To make the tyres easier to pick up, it is useful if there is a gap on both sides.
- Use shrink wrap that does not tear and is suitable for the sorting conveyor belt.
- Allow the shrink wrap to cool down before affixing the shipping label. You thus avoid the label becoming crumpled and the barcode can be scanned properly.
- Shrink wrap is compulsory for tyres destined for France and Germany.

Your benefits at a glance:

- Our sorting conveyor belts are equipped with rollers so bottlenecks are avoided.
- During peak times, we assign extra staff to sort the tyres.
- We offer extra freight capacity for seasonal parcel volumes.



Cardboard (wrapping)



Cling film



Shrink wrap