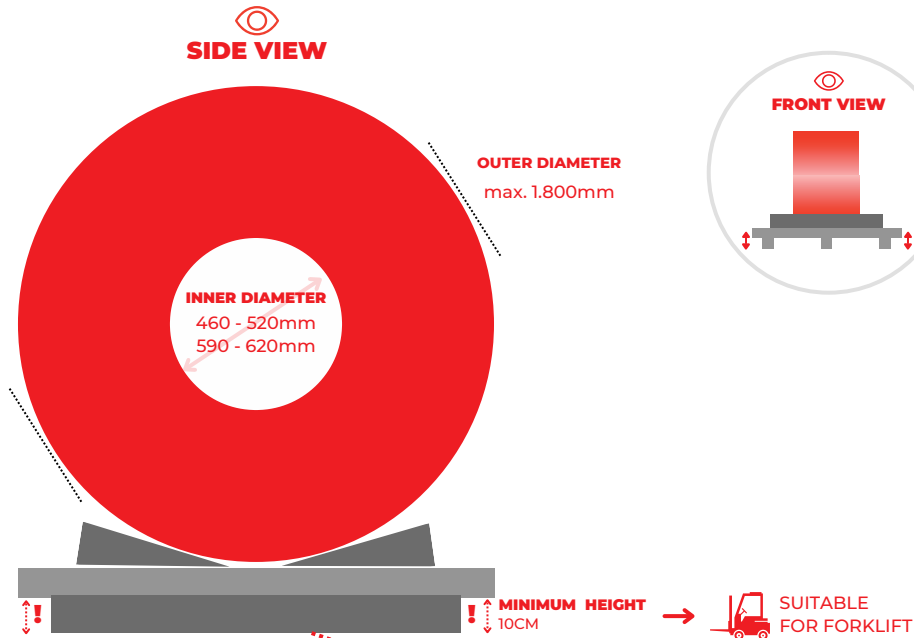


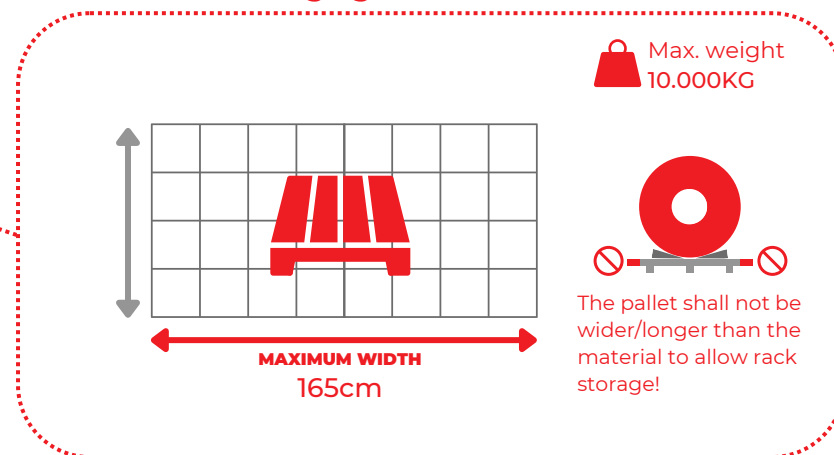
Coil packaging requirements



GENERAL REQUIREMENTS

- The pallet must be suitable to be handled by forklift (minimum 10cm space from pallet to floor).
- The pallet must not be longer/wider than the material to allow safe storage.
- Material should be packed strapped with steel/PE band to avoid slipping and allow safe handling.
- Material surface shall be protected against humidity (e.g. with foil), edges preferably protected.
- Please consider the positive/negative examples on page two.

Packaging outside dimensions

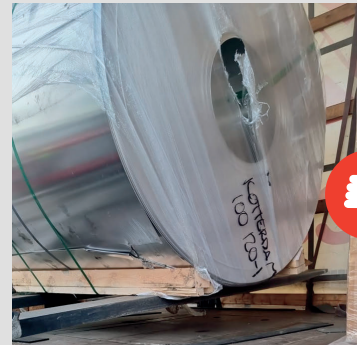


Good & less good examples

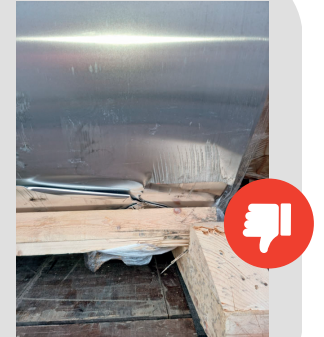
Insufficient assembly of the pallet and inclined beams the coil is resting in.



Wood must be placed under material to avoid direct lifting of material.



The coil mold is not protected with cardboard or foil, resulting at surface damage at unloading.



These wooden feet are not high enough (7cm). 10cm minimum height is needed



These wooden feet are higher than 10cm (very good for forklift handling) and are not wider than the material.



The coil edges are protected with cardboard. The mold is covered with cardboard to avoid scratches. Foil is protecting against staining/scratches.

