



SynFlex

Packaging Regulations –
Informationen on Returning Empties

 **SYNFLEX**
Insulation Systems

Recommendations for return of empties

Empties must be handed over to the carrier, packed and secured, in accordance with the current regulations on securing loads in accordance with VDI 2700. In this, you should follow our recommendations listed below.

Take care to ensure that:

- empties are stored clean and dry
- to place an intermediate layer of cardboard between each layer and one on top for better stability of reels K160 to A250.
- to finish, place an inverted Europallet onto the empties and secure using at least two straps.
- in the case of packaging for K reels K160 / K200, it is expedient to additionally secure these using plastic sheeting.
- if possible, no reels should protrude beyond the outer edge of the pallet, as they could be damaged on loading and unloading.
- reels delivered in cardboard boxes should be returned in their original packaging, with only one type per pallet.

Address for all returned empties:

KM-Logistik GmbH
Abt. Leergut SH
Brunnenstraße 15
D-32676 Lügde

Conditions for credit

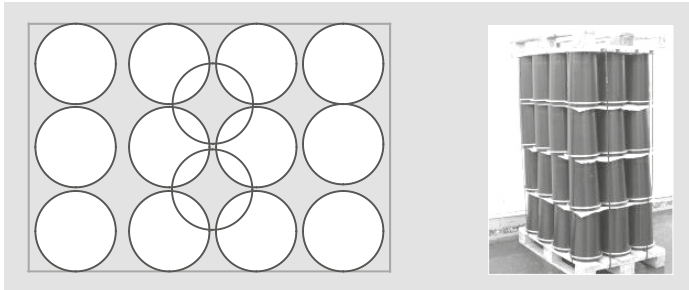
Take care to ensure that:

- only empties that can be identified by their label as SynFlex EMPTIES will be credited.
- damaged reels will not be credited. Types damage may be:
 - reels / containers written on using a marker pen or felt pen
 - cuts to the reel core or reel edge that can easily occur when removing wire residue.
 - Adhesive tape used for securing the reel during transport and cannot be cleanly removed.
- Faulty deliveries (damage to empties) must be reported to SynFlex immediately.

Recommendation for pallet stacking

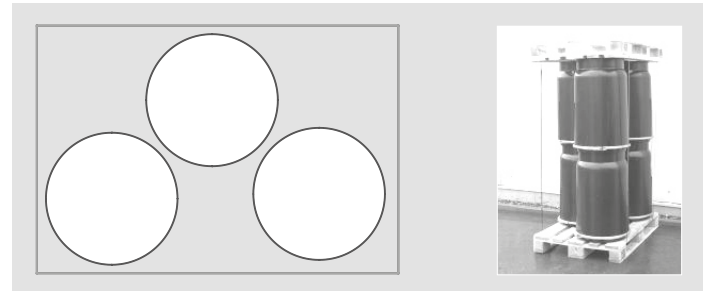
Pallet stacking for A200

- 1 layer = 14 items
- a total of 4 layers = 56 items
- 2 items turned round in center



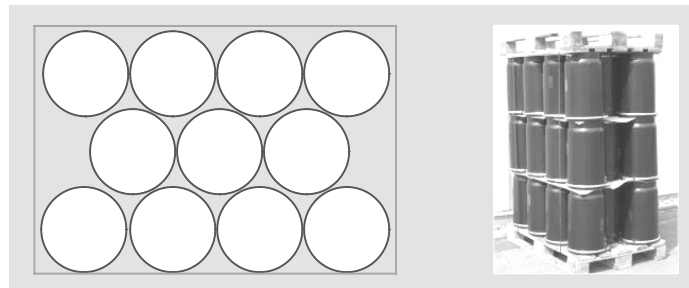
Pallet stacking for A400

- 1 layer = 3 items
- a total of 2 layers = 6 items



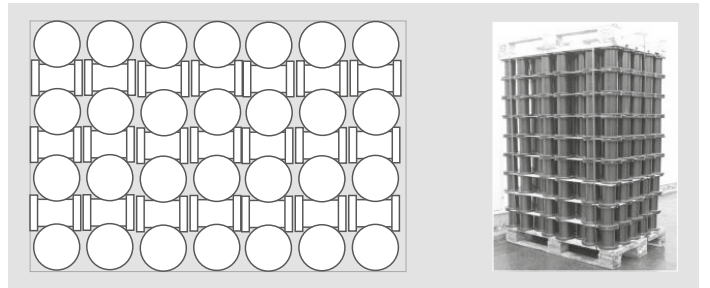
Pallet stacking for A250

- 1 layer = 11 items
- a total of 3 layers = 33 items
- central layer turned round, so A250s come closer together



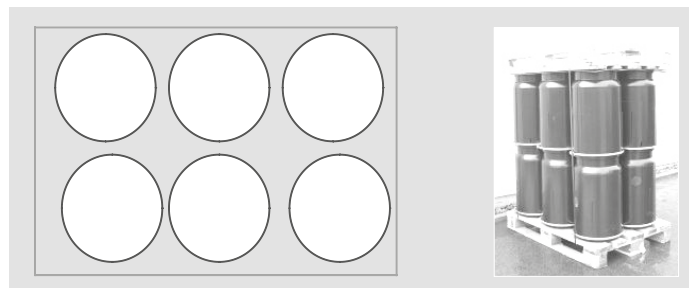
Pallet stacking for K160

- 1 layer = 49 items
- a total of 10 layers = 490 items



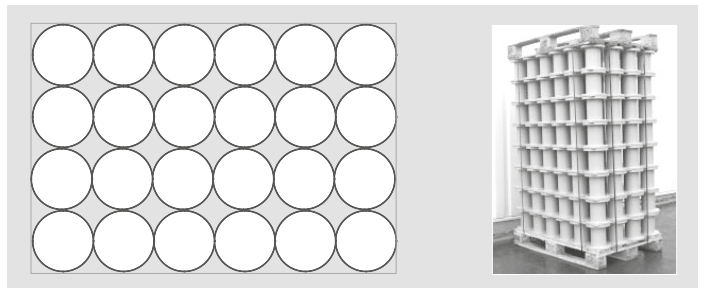
Pallet stacking for A315

- 1 layer = 6 items
- a total of 2 layers = 12 items



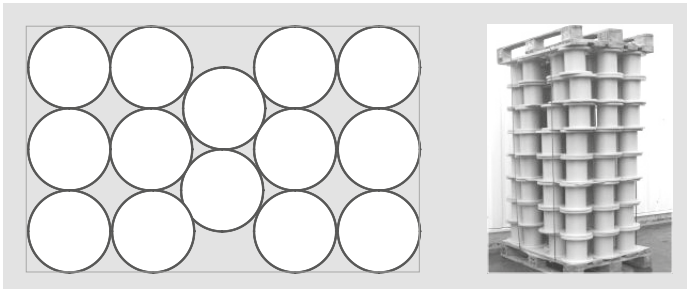
Pallet stacking for K200

- 1 layer = 24 items
- a total of 8 layers = 192 items



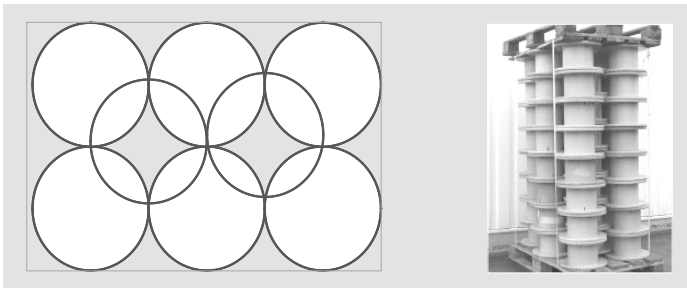
Pallet stacking for K250

- 1 layer = 14 items
- a total of 8 layers = 112 items



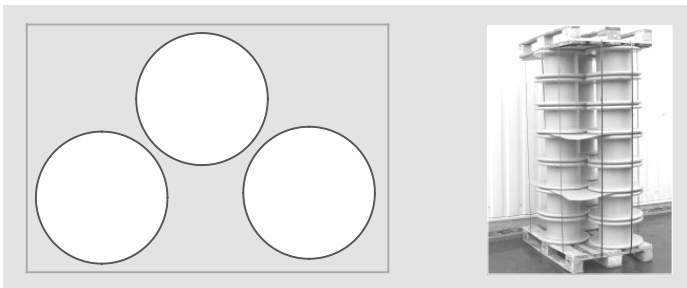
Pallet stacking for K355

- 1 layer = 6 items + 2 in the centre
- a total of 8 layers = 62 items
- central layer 7 high



Pallet stacking for K500

- 1 layer = 3 items
- a total of 7 layers = 21 items



At highest level.
The complete **SynFlex** product range.

Winding

Premium Winding Wires
SHWire

Winding Wires
SynWire

Litz & Special Wires
SynWire WW

**Copper &
Aluminium Foils**
SynShield®

Insulate

Insulating Materials
SynTherm®

Electrical Adhesives Tapes
SynTape®-Intertape®-Isotape®

**Electrical Insulating
Sleeving**
SynSleeve

Resins & Varnishes
SynChem

**Stamped & Shaped
Components**
SynPrep

Wrapping Tapes
SynWrap

Connect & Equip

**Connecting Cables &
Transformer Terminals**
SynCon®

Temperature Monitoring
SynTemp®

FRP Profiles
SynProf

**Special Components &
Accessoires**
SynParts

SynFlex Group

**Laboratory Services &
UL Services acc. to 1446**
SynLab®

Consulting & Services
SynServ

SynFlex International

Common Goal – Joint Progress:
The Resource of Power.



Insulation Systems, www.synflex.com



Magnet Wires, www.sh-wire.de



Electric Insulation, www.isotek-gmbh.de