

RoRo StretchPack®:

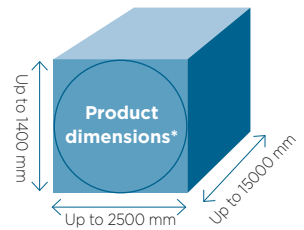
Six-sided packaging 100% dust and waterproof

RoRo StretchPack® is an automated film saving packaging solution to protect your products against penetration of dust and moisture.

Using a tubular stretch film for horizontal packaging, RoRo StretchPack® can perform a uniform sealed packaging with high repeatability.

RoRo StretchPack® is suitable for:

- **Building materials**
panels / boards / insulation / wood / AAC / bricks / tiles / etc.
- **Rolls**
nonwovens / geotextiles / carpets / textiles / etc.
- **Other products**
profiles / pipes / doors / windows / mattresses / furnitures / etc.

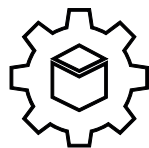


* Depending on final packaging requirements



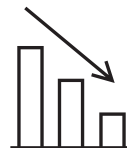
Seal and protect your products

- Six-sided sealed packaging
- 100% dust and waterproof
- Improved load stability
- Uniform packaging
- Printable film for branding



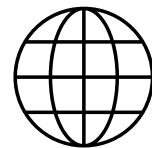
Automate your packaging

- 100% automatic packaging
- Inline or standalone
- High production capacity
- High uptime
- Handles large product sizes



Reduce your packaging cost

- No cost for manual handling
- No energy cost for heat shrink system
- Low maintenance cost
- Reduce film cost

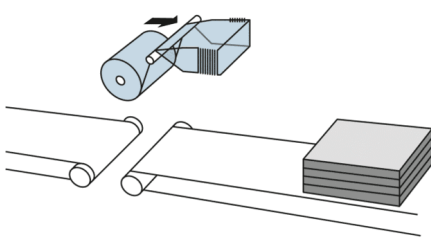


SUSTAINABLE DEVELOPMENT GOALS

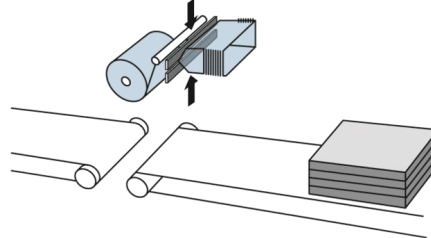
Support your sustainability

- Up to 60 % reduction in film consumption
- No energy consumption for heat shrink system
- Improve working environment
- Supports UN's Sustainable Development Goals

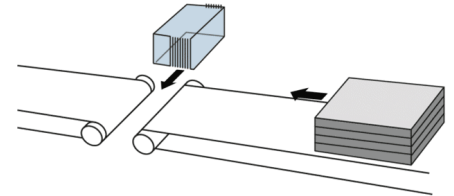
RoRo StretchPack® step-by-step



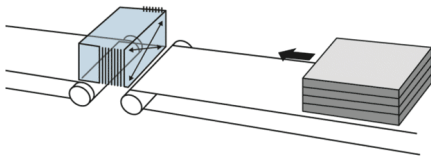
1 A tubular stretch film is rolled on the gripper arms.



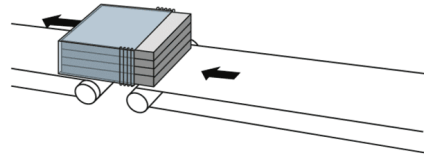
2 The stretch film is cut and a front sealing is made.



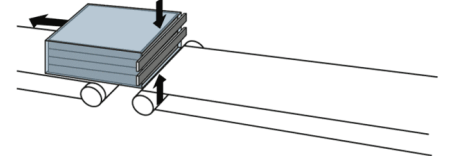
3 The now five-sided film tube is moved to the product lane.



4 The film is stretched until it is slightly larger than the product.

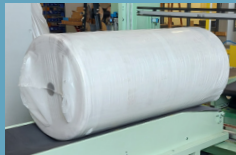


5 The film is rolled off the gripper arms while the product is being packed.



6 When the product is packed, a back sealing is made to ensure complete sealed packaging.

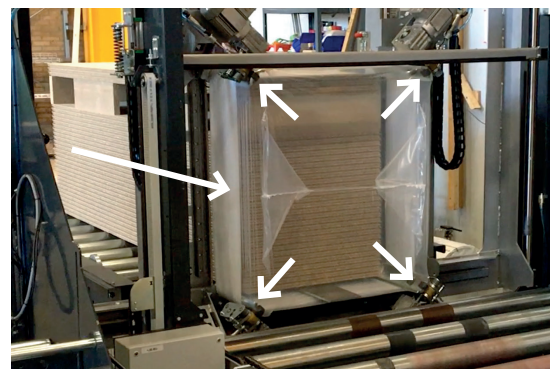
Packaging examples



About Tentoma

Tentoma was founded in 2011 as Frank Bruhn ApS and was originally servicing the vertical stretch hood industry. Based on the experiences from this business, Tentoma refined the technology and developed the RoRo StretchPack®. It is still the only packaging technology on the market for horizontal six-sided packaging using a tubular stretch film.

Today Tentoma specializes in developing and manufacturing of RoRo StretchPack® packaging solutions. Tentoma is located in Denmark and installs and service packaging solutions worldwide.



The RoRo StretchPack® packaging process

www.tentoma.com

 www.youtube.com/c/RoRoStretchPack