



- endlessly clever



- Hygienic
- Efficient
- Environmentally friendly

Innovative waste handling and packaging solutions

















A selection of photos from the production facillity in Malmö, Sweden.

Longopac Features & Certifications



LONGOPAC MINI

Diameter: 357 mm Standard: 60 meters long



LONGOPAC MIDI

Diameter: 465 mm Standard: 85 meters long Strong: 70 meters long



LONGOPAC MAXI

Diameter: 570 mm Standard: 110 meters long

STRENGTHS

- Standard Mini, Midi, Maxi
- Strong Mini, Midi, Maxi
- X-Strong Mini, Maxi
- Super Strong Mini
- Mega Strong Mini, Midi

QUALITY

Length and strength measured in Dart Drop is guaranteed. Every roll of Longopac film is Dart Drop tested according to ASTM D-1709. From the reference number, which is printed on every box and on the film, we have traceability all the way to the material batch.

Dart Drop ASTM D-1709, ISO 7765

Paxxo uses the Impact Resistance of Plastic Film by the Free-Falling Dart Method and guarantees the strength measured in Dart Drop for 2 years.

The most common scientific way to test plastic film is by applying the Dart Drop method. The execution of the method can be seen in its entirety on Paxxo's website: www.paxxo.se/videos/

VERSIONS

Food

This bag cassette is certified by Normpack (Swedish Code for Food Packaging Materials) for the handling of food and pharma. Food can be packaged for re-use and Pharma for bulk handling.

Biodegradable

Bio bag cassettes are available for either the disposal or composting of food waste and other organic waste. The Bio bag cassette is produced of organic material that is certified according to EN 13432:2000-12. The material degrades within 6 months at 23°C / 73°F.

Eco

Our thinnest standard material that provides additional environmental and cost benefits. Used for lighter waste.

Odor control

The black odor-control cassette is an extra airtight bag cassette for Longopac Stand. With this cassette vou can control odors associated with waste such as diapers.

Electro Static Discharge bag cassettes are available in areas that require antistatic material. The surface resistivity value is 1.0E +10 Ohm.

Perforated

This version is only available for Longopac Maxi. The bag cassettes is used for recycling of plastics to enable better result in compactors. There are 6 perforations every 25 cm.

Pacto

The transparent Pacto material is weldable and can be used for closure and sealing to prevent permeation of environmentally hazardous waste and odors.

Sterile

Longopac Mini bag cassettes can be gamma sterilized and are packaged in air tight protective bags.



















The Longopac system is available in a variety of designs to suit different purposes. Paxxo also offers metal detectable solutions for environments that require it.

Hygienic • Efficient • Environmentally friendly

The unique Paxxo Longopac® system enables smarter waste handling and innovative packaging solutions for a better working environment for professionals worldwide. Longopac is hygienic since the bags are replaced and sealed from the outside - there is no contact with the waste.

Longopac is based on an extremely thin and strong 3-layer polyethylene material. The bagging material is folded into compact cassettes in specifically developed machines. Longopac gives advantages in the form of efficient and time saving handling, low material consumption and low transport costs.

Longopac is available in many different colors and strengths as well as in Mini, Midi and Maxi size. Longopac is certified to be used in different kinds of handling within: Odor Control, Biodegradable, Food, ESD, Sterile as well as with different strengths on the bag cassette.

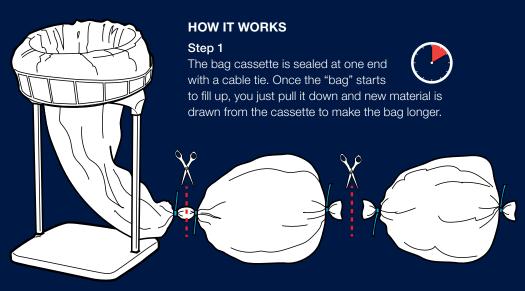


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The Longopac bag cassette comes in a variety of strengths and colors.



Step 2 To make a new bag, pull the material down and seal it at the top with a cable tie.

Step 3 Add another cable tie above the first one and cut the bag material off between the two cable ties. The entire process takes less than 30 seconds!

PAXXO AB

Paxxo is a Swedish based packaging company with more than a 35-year history. Our business concept is to manufacture the unique endless bag system Longopac that, thanks to innovative, smarter waste management and packaging solutions, creates a better working environment in many industries. Our success has been possible because our products offer rational handling, a better working environment and low environmental impact. The unique Longopac system is today sold by certified partners in more than 35 countries.

Headquarters for sales, production and R&D is located in Malmö, Sweden. Sales office and distribution warehouse is located in Atlanta, Georgia, USA.

PAXXO is certificated in compliance with ISO 9001 and ISO 14 001. We are continuously making our company greener and lowering our products' environmental impact.

Since 1992 Paxxo has a policy of donating 1 % of profits after taxes to charity.

















Longopac® Mini



Longopac Mini Transparent

Standard Item no. 10700 Item no. 10720 Strong Extra Strong Item no. 10790 Food Standard Item no. 10800 (metal detectable clips)

Item no. 10980

Longopac Mini Black

Standard Item no. 10701 Strong Item no. 10721 Item no. 10791 Extra Strong Mini Odor Control Item no. 10001 (5pcs)

Longopac Mini Red

Item no. 10702 Standard Strong Item no. 10722

Longopac Mini Yellow

Standard Item no. 10704 Strong Item no. 10724



Longopac Mini Green

Standard Item no. 10705 Strong Item no. 10725



Longopac Mini Blue

Standard Item no. 10706 Strong Item no. 10726 Food standard Item no. 10806

(metal detectable clips)



Longopac® Midi



Item no. 10050 Standard Strong Item no. 10070 Food Standard Item no. 10090 (metal detectable clips)

Item no. 10140

Longopac Midi Black

Standard Item no. 10051 Strong Item no. 10071 Item no. 10141 Eco



Longopac Midi Red

Standard Item no. 10052 Strong Item no. 10072



Longopac Midi Yellow

Standard Item no. 10054 Strong Item no. 10074



Longopac Midi Green

Item no. 10055 Standard Strong Item no. 10075



Longopac Midi Blue

Standard Item no. 10056 Food Standard Item no. 10096

(metal detectable clips)

Food Strong Item no. 10016 (metal detectable clips)

Longopac® Maxi



Longopac Maxi Transparent

Standard Item no. 10170 Standard perforated Item no. 10160 Strona Item no. 10290 Extra Strong Item no. 10400 Food Standard Item no. 10450 (blue clips)

Food Standard Item no. 10300 (metal detectable clips)

Eco Item no. 10470 Item no. 10960 Recycling (perforated)



Longopac Maxi Black

Standard Item no. 10171 Strong Item no. 10291 Item no. 10471 Eco



Longopac Maxi Red

Standard Item no. 10172 Strong Item no. 10292



Longopac Maxi Yellow

Standard Item no. 10174 Strong Item no. 10294



Longopac Maxi Green

Standard Item no. 10175 Strong Item no. 10295



Longopac Maxi Blue

Item no. 10176 Standard Strong Item no. 10296 Food Standard Item no. 10456

(blue clips)

Food Standard Item no. 10306 (metal detectable clips)

Upon request and volume, other colors can be produced in all sizes.



Longopac® ESD

Longopac Mini ESD

Strong ESD Item no. 10647

Longopac Midi ESD

Strong ESD Item no. 10107

Longopac Maxi ESD

Standard ESD Item no. 10437 Strong ESD Item no. 10367

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Longopac® Bio

Longopac Mini Biodegradable

Bio Item no. 10610

Longopac Midi Biodegradable

Bio Item no. 10110

Length	Standard	Strong	Extra Strong	ESD	Bio	Eco
Mini	60 m	45 m	35 m	45 m	40 m	75 m
Midi	85 m	70 m	-	70 m	70 m	100 m
Maxi	110 m	90 m	70 m	80 m	-	125 m













