

VELITEX

Textiles and plastics innovation for agriculture

ABOUT VELITEX

You are at the heart of our priorities

For nearly 45 years, VELITEX has been distributing a range of plastics and technical textiles intended for agriculture, with passion and innovation.

Thanks to the commitment of a network of motivated and powerful distributors, we are moving the lines and we hold a leading position on the French market in the agricultural sector.

Over the years, we have expanded our distribution network abroad and VELITEX products are now available in 35 countries.

Today, our company is more than ever ready to meet all challenges and offer you efficient service. Meet your expectations to better satisfy you. Our aim is to provide quality products placing the satisfaction of our customers and partners at the heart of our priorities. This is reflected in the daily mobilization of each of our employees & partners in France and Export.

THANK YOU EVERYONE FOR YOUR DAILY TRUST !

PERMANENT STOCK FOR RAPID RESPONSE TO YOUR NEEDS

The strength of a network

6000
m² of storage

1200
references in stock

2
teams dedicated to France & Export

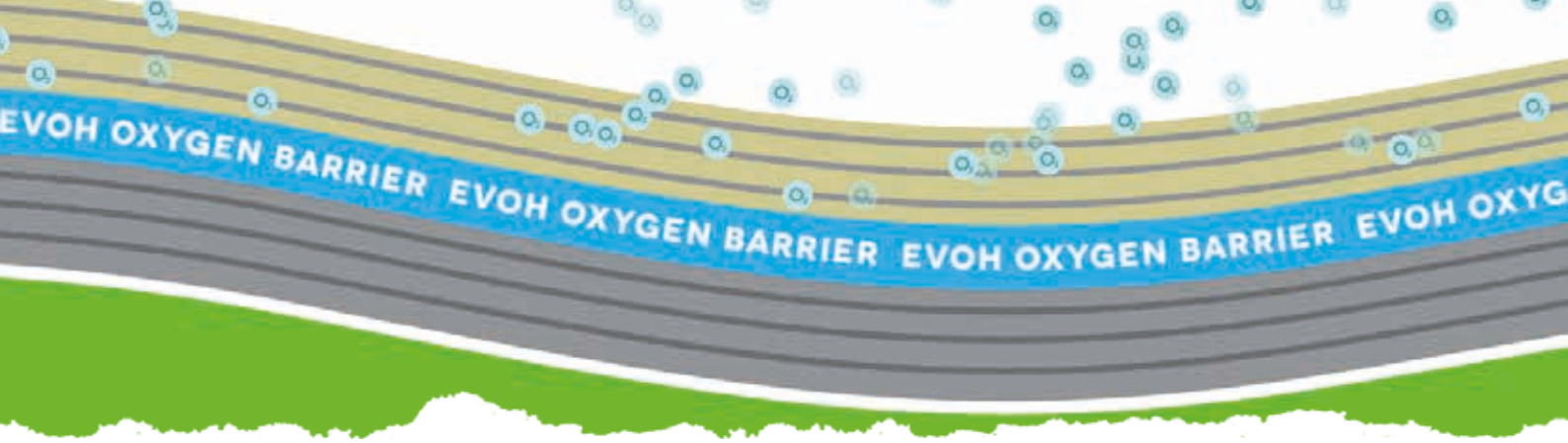
35
Countries where our products are available



At the heart of the action

We operate in a world which is constantly changing and agricultural activities are challenged every year on many levels. At Velitex, we focus on innovation, on people, on courage and on the future of an agricultural world with less plastic. Today, it is possible so trust us to support you.

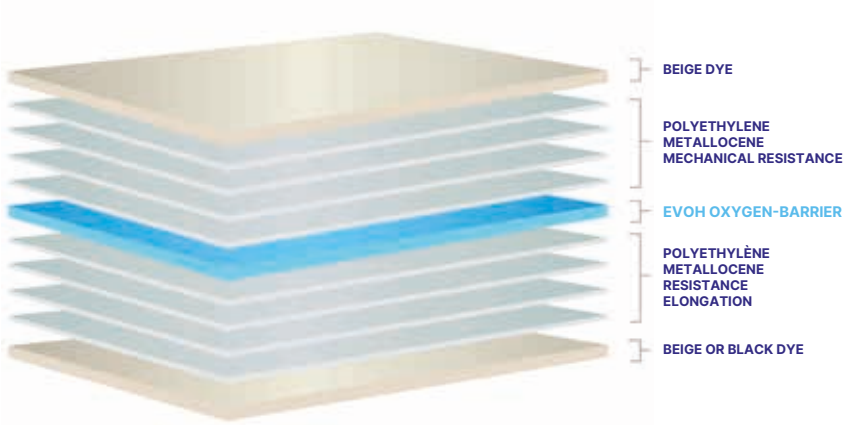
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ARE YOU ASKING YOURSELF THE QUESTION !

What is an oxygen-barrier film ?

It is a very high-performance film, multi-layer extruded film incorporating the EVOH component, derived from human food technology. With this polymeric structure, this component provides unmatched sealing against oxygen and gases in order to to preserve your silage.

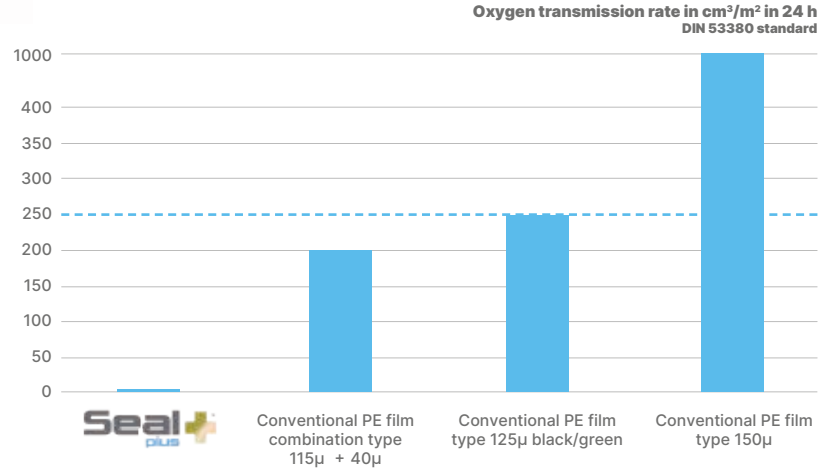


VELITEX EXPLAINS EVERYTHING

How is an oxygen barrier film composed ?

SEAL+, UP TO 100 TIMES BETTER

Comparison of SEAL+ Oxygen transmission rate and other different silage films on the market





TO SUMMARIZE

Why choose a VELITEX silage film ?

- 11 layers extrusion line, unique in the world
- Unique know-how
- Unique reactivity
- Unique packaging
- «Easy apply» accordion folding
- Unique 100% custom manufacturing
- 0 production waste
- Significantly reduce CO2 impact
- 100% recyclable films
- Up to 25% recycled material (PIR) reincorporated for unmatched performance
- A permanent stock



FOR USERS LOOKING FOR
ULTIMATE OPTIMIZATION

SEAL+ 45µm

A very high-performance film, 11 extruded layers incorporating the EVOH component. It is recommended for users looking for **ULTIMATE OPTIMIZATION** : reduction in the quantity of plastic used + reduction in working time + optimization of silage conservation. Very resistant and easy to install, the film sticks perfectly to the silage. SEAL+ 45µm is used in combination with SILOSAT® 200 or SUBTEX® 500 to protect it from external aggression and UV rays.

Available custom-made rolls
Width : 6 to 24 m (in multiples of 2 m)
Length : 25 m and + (in multiples of 25 m)

Standard sizes rolls in stock
Widths : 6 to 24 m
Length : 50 m

UV treatment
Non-UV treated



- Reduction of visible and invisible losses in the upper meter of the silo
- Promotes lactic acid bacteria and faster pH stabilization
- Helps protect fodder against deterioration and mycotoxin load (plastic porosity)
- 3 times less plastic and labor
- 100 times more impermeable to oxygen than a classic PE film

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSAT® 200	SUBTEX® 500	SILOBAG®	DUO-BAG®
Silo protection net	Durable silo protection	Sealing system	Silo front face



FOR USERS LOOKINF FOR VERSATILITY

SEAL+ 80µm

A very high performance film multi-layer extruded film incorporating the EVOH component. For users looking for **VERSATILITY** : reduction in the quantity of plastic used + reduction in arduousness + optimization of silage conservation + versatility of application. It can be used in combination with any silo protection to protect against external aggressions.

Available custom-made rolls
Widths : 28 m and + (in multiples of 2 m)
Lengths : 50 m and + (in multiples of 25 m)

Standard sizes rolls in stock
Widths : 6 to 27 m
Length : 50 m

UV treatment
UV treated : 140 KLY minimum



- Reduction of visible and invisible losses in the upper meter of the silo
- Promotes lactic acid bacteria and faster pH stabilization
- Helps protect fodder against deterioration and mycotoxin load (plastic porosity)
- 2 times less plastic and labor
- 100 times more impermeable to oxygen than a classic PE film

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSAT® 200 Silo protection net	**SILONET®** Silo protection net	**SILOBAG®** Sealing system	**DUO-BAG®** Silo front face



FOR USERS LOOKING FOR ABSOLUTE RESISTANCE

SEAL+ 150µm Light Beige/Black

A very high performance film, extruded multi-layers incorporating the EVOH component. For users looking for **ABSOLUTE RESISTANCE** : optimization of silage conservation + **EXTREME RESISTANCE** during installation. It can be used in single-layer One-Step (particularly in methanization) but we recommend combining it with a silo protection to protect against external aggression.

Available on request

The most common sizes used in methanisation are in stock

We offer a 100% custom manufacturing service

UV treatment

UV treated: 140 KLY minimum



- Reduction of visible and invisible losses in the upper meter of the silo
- Promotes lactic acid bacteria and faster pH stabilization
- Helps protect fodder against deterioration and mycotoxin load (plastic porosity)
- Easy of use in ONE-STEP
- 100 times more impermeable to oxygen than a classic PE film

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSAT® 200 Silo protection net	**STRAPS & RATCHETS** Custom-made	**SILOBAG®** Sealing system	**DUO-BAG®** Silo front face



FOR USERS LOOKING FOR SIMPLICITY

E-SEVEN 100µm & 120µm

E-SEVEN films are high-performance silage films incorporating multi-layer oxygen barrier technology. The 100µm version is aimed at users looking for **VERSATILITY OF USE** and good mechanical resistance. The 120µm version is a version that can be used in a single layer "One-Step" for greater **SIMPLICITY**. The E-SEVEN range is a more economical range.

Available on request
The most common sizes used in methanisation are in stock
We offer a 100% customised manufacturing service

UV treatment
UV treated: 140 KLY minimum



- Reduction of visible and invisible losses in the upper meter of the silo
- Promotes lactic acid bacteria and faster pH stabilization
- Helps protect fodder against deterioration and mycotoxin load (plastic porosity)
- Ease of use in ONE-STEP
- Very appreciated in Biogas application

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSAT® 200 Silo protection net	**STRAPS & RATCHETS** Custom-made	**SILAGE FILM DISPENSER** For complete safety	**ADHESIVE** Useful on a daily basis

SILOSIDE® COVER 110µm



THE KEY STEP
NOT TO BE UNDERESTIMATED

SILOSIDE® COVER 110µm Black

A silage film specially designed for covering silo walls. Highly resistant to abrasion and elongation : it provides the perfect protection of the wall against acid attacks from the silage while ensuring perfect preservation of the silage. The adapted sizes allow easy and quick positioning upstream of the silage site.

Available custom-made rolls
Possibility of having 200 m and 300 m manufactured

Standard sizes rolls in stock
3 × 100 m | 4 × 85 m | 4 × 100 m | 5 × 100 m | 6 × 100 m

UV treatment
UV treated : 140 KLY minimum



- Perfect silo sealing and better water flow
- Better conservation of silage even on the walls
- Enriched with metallocene to obtain high mechanical resistance
- Sizes adapted for both length and width

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

CLIP COVER® INOX
Stainless steel holding clamp



Make your silage a success

SCAN THE QR-CODE TO FIND ALL
VELITEX EXPERTS'S ADVICES.

SILOSAT® 200



N°1 OF REQUIREMENT : PRACTICALITY

SILOSAT® 200

Match with the new generation of protective net in polypropylene. This very flexible net stretches perfectly over the surface of the silo to fit its shape. Totally opaque, it allows Sealplus® 45µm to be used underneath since it protects against UV rays. SILOSAT is recommended for users looking for practicality as main requirement. Its ease of use is clearly recognized.

Standard sizes in stock
Widths: 5.20 and 10.40 m
Lengths : from 4 to 24 m
See matrix of available sizes on page 41

Custom-made
Possibility of making custom-made on request according to your needs and projects

Grammage
200gr/m²
Possibility of specific on request

- Colors GREEN (weft) and BLACK (warp)
- UV treated 700 KLY minimum
  Lifespan > 7 years
- TWILL weave
- Packaging : folded and bagged
- Fixable

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 45µm	SILOBAG®	DUO-BAG®	SILOLEST®
Oxygen barrier film	Sealing system	Silo front face	Weighting mat

SILONET® 220



CLASSIC AND STURDY OPTION

SILONET® 220

A protective net made with high-density polyethylene (HDPE) of 220gr/m². Very resistant, it is manufactured for use with SEAL+ 80µm or any other silage film.

This woven reference textile, aims to protect the surface of your silo against external attacks and aggressions while eliminating tires and foreign bodies.

Standard sizes in stock

Widths : from 5 to 18 m

Lengths : from 6 to 35 m

See matrix of available sizes on page 40

Possibility of making custom-made on request according to your needs and projects

Grammage

220gr/m²

Possibility of specific on request

Packaging

Folded and bagged

- Color : GREEN
- UV treated 800 KLY minimum
  Lifespan > 7 years
- Sulzer weaving with integrated loops
- Packaging : folded and bagged
- Raw material : HDPE

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 80µm	DUO-BAG®	SILOBAG®	SILOLEST®
Oxygen barrier film	Silo front face	Sealing system	Weighting mat

SILONET® 240



HIGH QUALITY AND DURABLE OPTION

SILONET® 240

A protective net made with high-density polyethylene (HDPE) of 240gr/m². Highly resistant to abrasion and tears. It is designed for use with SEAL+ 80µm or any other silage film. This woven reference textile, aims to protect the surface of your silo against external attacks and aggressions while eliminating tires and foreign bodies.

Standard sizes in stock
Widths : from 8 to 18 m
Lengths : from 10 to 20 m
See matrix of available sizes on page 40

Custom-made
Possibility of making custom-made on request according to your needs and projects

- **GREEN color with yellow stripes**
- **UV treated 800 KLY minimum**
  Lifespan > 7 years
- **Sulzer weaving with integrated loops**
- **Packaging : folded and bagged**
- **Raw material : HDPE**

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 80µm Oxygen barrier film	**SILOBAG®** Sealing system	**DUO-BAG®** Silo front face	**SILOLEST®** Weighting mat

SILONET® 240 SOFT



PREMIUM AND HIGH TECHNOLOGIC OPTION

SILONET® 240 SOFT

A protective net made with high-density polyethylene (HDPE) combined with flat polypropylene yarns (PP), 240gr/m². Flexible, highly resistant to abrasion and tearing, it is designed for use with SEAL+ 80µ or any other silage film. This **PREMIUM** quality textile benefits from double-weaving technology designed to protect the surface of your silo against external attacks and aggression while eliminating tires and foreign bodies.

Standard sizes in stock
Widths : from 8 to 18 m
Lengths : from 10 to 20 m
See matrix of available sizes on page 40

Custom-made
Possibility of making custom-made on request according to your needs and projects

- Color : DARK GREEN / BLACK
- UV treated 800 KLY minimum
  Lifespan > 7 years
- Double weave with loops + 4 integrated handles at each corner
- Packaging : folded and bagged
- Raw material : HDPE/PP

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 80µm	SILOBAG®	DUO-BAG®	SILOLEST®
Oxygen barrier film	Sealing system	Silo front face	Weighting mat

ANTI-BIRD NET

SILO PROTECTION



A VERY ECONOMICAL SOLUTION

ANTI-BIRD NET

Is an economical solution for protecting crops against small animals and some birds. Easy to apply on the surface to be protected. Anti-UV treated, it is also known for its durability. It is not necessary to stretch it too much. Anti-bird net is recommended for users looking for a very economical solution. The net doesn't have to touch the surface to be protected. The product is lightweight and easy to install.

Standard sizes in stock
8 × 20 m | 10 × 12 m | 10 × 15 m | 12 × 20 m | 12 × 25 m | 14 × 20 m

Color
Black

- **Weight : 30 gr/m²**
- **Mesh 25 × 25 mm**
- **Knitted HDPE**
- **Packaging : folded and bagged**
- **UV warranty : 3 years**

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

CLACPACK®
Fixing system

SILOBAG®
Sealing system

SILOLEST®



MANAGEMENT OF SILO CONSUMPTION

SILOLEST®

A ballast mat weighing 57 kg to be positioned on the top opening front to prevent air from entering the silo. It slides onto the silage film as the silo advances. The mats join together to form a ballast belt exerting pressure on the silo front face. Simply slide them, the opening front is flattened, air does not penetrate.

Standard size in stock
2,40 × 1,70 m

Information note
+ Delivered ready to use

Color
Dark green

- 4 handling straps
- 10 securing / solidarity straps
- 27 cm x 2,40 ballast gravelbag integrated into the mat
- UV treated

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSIDE® COVER Silo wall protection	**CLIP COVER® INOX** Stainless steel clamp	**SEAL+ 45µm** Oxygen barrier film	**SILOSAT® 200** Soft protection net

DUO-BAG®

SILO FRONT FACE



MANAGEMENT OF SILO CONSUMPTION

DUO-BAG®

The DUO-BAG® allows you to ballast and seal your silage silos efficiently and cleanly. This version has been specially developed for the management of the silo front face. The product is made from carefully selected raw materials. From High Density Polyethylene (HDPE) to the UV treatment of the closing twine. The handles and straps are designed for an excellent grip. In terms of quality, the DUO-BAG® is the number 1 reference in Europe.

Standard size in stock
DUO-BAG® 27 × 120 cm (x 2)

Color
Green with white stripe and reinforced UV treatment

Instructions for use
+ To be filled with gravel
+ Allow 17 kg / bag (i.e. 34 kg per DUO-BAG®)
+ Respect the integrated filling limit
+ Storage on pallet

- 6 handles + 2 handling straps
- Closing twine
- Integrated fullfill limit
- Fabric reinforcement by interweaving
- Maximum fabric grammage

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 45µm
Oxygen barrier film

SILOSAT® 200
Soft protection net

STRAPS & RATCHETS
Custom-made

SILOBAG®
Sealing system

SILOBAG® PEHD



YOUR BEST ALLY

SILOBAG®

The ballasting range : SILOBAG® allows you to ballast and/or seal your storage efficiently and cleanly. All our SILOBAGS® are made from carefully selected raw materials. From High Density Polyethylene (HDPE) to the UV treatment of the closing twine. The handles are designed for an excellent grip. In terms of quality, the SILOBAG® range is the number 1 reference in Europe

Standard sizes in stock
27 × 70 cm | 27 × 100 cm | 27 × 120 cm
Available in 4 versions

Colors
Several colors available

Instructions for use
+ Fill 80% of the bag with rolled gravel
+ Allow 17 kg / bag (27 × 120 cm)
+ Respect the integrated filling limit
+ Storage on pallet

STANDARD SILOBAG
27 X 120 cm

Characteristics :
1 handle | Closing twine | Standard UV treatment

REINFORCED SILOBAG
27 × 70 cm | 27 × 100 cm | 27 × 120 cm

Characteristics :
3 handles | Closing twine | Filling limit | Reinforced UV treatment | Fabric reinforcement by interweaving | Maximum fabric grammage

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSIDE® COVER Silo wall protection	**CLIP COVER® INOX** Stainless steel clamp	**SEAL+ 45µm** Oxygen barrier film	**SILOSAT® 200** Soft protection net

SLOPEBAG®

MEGA WEIGHT BAG



DEFINITELY HEAVY BAG

SLOPEBAG®

A mega-ballast gravelbag which seal and secure the ends of the silo effectively and cleanly. It helps and makes easier the ballasting of silage film and nets on slopes. The bag's length is 2,5 m. It has two straps on the longitudinal part of the bag, one strap at the end and an another one closing strap.

Standard size in stock
40 cm x 2,50 m

Color
Black / grey

Information note
+ To be filled with rolled gravel
+Approximately 90% of the bag to maximise its lifespan

- 3 handling straps
- UV treated
- Ballasting of silo feet

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSIDE® COVER
Silo wall protection

CLIP COVER® INOX
Stainless steel clamp

SEAL+ 45µm
Oxygen barrier film

SILOSAT® 200
Soft protection net

BIOGAS



BIOGAS EQUIPMENT
TURNKEY

BIOGAS

For users looking for optimization of harvest conservation, reduction of labor and sustainability. 100% customized concept, in order to optimize, adapt and make your equipment last longer. We purpose all the products in our range in order to meet the human, environmental and technical requirements of your Biogas unit.

Available custom-made rolls
Widths : from 4 to 64 m
Lengths : from 35 to 600 m

- Reduction of visible and invisible losses
- Less plastic used and recycled
- Perfect integration into the environment
- Long-life protection and cleanliness of the silo
- Protection against external physical attacks

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSIDE® COVER Silo wall protection	**SEAL+ 45µm** Oxygen barrier film	**SILOSAT®** Soft protection net	**SILOBAG®** Sealing system

ALIM'CLEAN®

BREATHABLE PROTECTIVE FABRIC



AGAINST HUMIDITY AND DEJECTIONS

ALIM'CLEAN®

A protective non-woven polypropylene fabric of 110gr/m². Alim'clean® protects the surface of your food/grain from animal droppings, feathers and dust. It reduces the moisture into the pile and prevents surface caking. With its grammage of 110gr/m², it makes it very strong and solid while preserving sufficient air permeability to prevent condensation. Alim'Clean® allows grain ventilation and has to be used for indoor storage only.

Standard size in stock
Same as SUBTEX® 110

Applications
Animal feed | Cereals | Fertilizers

Colors
Green or white : UV treated
Depending on available stocks

Packaging
Folded and bagged

- UV 590 KLY guarantee
- Easy to install
- Protection from bird droppings and feathers
- Avoids the «buffer» effect against external humidity and the «crust» effect on the surface
- Protection of foodstuffs for the herd

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

VELCRO
Hanging system

CLACPACK®
Fixing system

SILOBAG®
Sealing system

SUBTEX® 110



AGAINST FROST AND WATER

SUBTEX® 110

A non-woven protective fabric made with polypropylene of 110gr/m². It allows beets (sugar and fodder) to breathe and avoid condensation while protecting against frost and water. It is the solution for storing beets at the end of fields before their departure to the sugar factory, or on the farm for animal feeding. This fabric is very flexible, it is perfectly suited to mechanized fleece.

Standard sizes
9,80 × 25 m | 10,40 × 12,5 m | 10,40 × 25 m | 10,5 × 12,5 m | 12,5 × 35 m | 14,5 × 25 m | 14,5 × 30 m | 18 × 25 m

Manufactured on request

Colors
Green or white
UV treated

Packaging
Folded and bagged or roll

- Excellent insulation against frost by maintaining a uniform temperature in the pile
- Preventing waters and making the beets muddy
- Easy cleaning of beets in the factory with less soil
- Highly breathable for perfect conservation
- Durable product for use over several years

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

VELCRO	CLACPACK®	SILOBAG®
Hanging system	Fixing system	Sealing system

SUBTEX® 140



AGAINST
BAD WEATHER

SUBTEX® 140

A non-woven protective fabric made with polypropylene of 140gr/m². The fodder can breathe and it is protected from condensation. It is the best option against strong winds and bad weather for your fodder stored outside. This fabric is very flexible, so it must be stretched as much as possible so the water runs off easily.

Standard sizes in stock
Widths : from 10.40 to 18 m
Lengths : from 12.5 to 25 m
See matrix of available sizes on page 43

Other sizes on request
Widths : from 7.60 to 12 m
Lengths : from 12.5 to 25 m

Colors
Green or Beige
UV treated

Packaging
Folded and bagged

- 3-years UV guarantee
- Moisture escapes with the breathable effect
- Very resistant to tearing
- Other possible applications (cereals, etc.)
- 100% polypropylene

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

VELCRO
Hanging system

CLACPACK®
Fixing system

SILOBAG®
Sealing system



How tu use the SUBTEX® 140 ?

SCAN THE QR-CODE TO FIND ALL
VELITEX EXPERTS'S ADVICES.

SUBTEX® 200



PROTECTION AND BETTER HUMIFICATION

SUBTEX® 200

A polypropylene non-woven fabric of 200gr/m². It is the best product to protect your composts, manures and poultry droppings from the leaching of nutrients.
It also can be used for covering wood chips and wood energy.

Standard sizes in stock
5,25 × 25 m | 6 × 50 m | 10,4 × 25 m

Packaging
Folded and bagged

Color
Green
UV treated

Applications
Compost, manure, poultry droppings, wood chips, wood energy

- Optimization of aerobic humic fermentation in the windrow
- Protection of the windrow against rain, sun and wind
- Reduction of olfactory nuisances
- Prevents leaching of nutrients
- Helps prevent pollution

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

VELCRO	CLACPACK®	SILOBAG®
Hanging system	Fixing system	Sealing system

SUBTEX® 500



SAFETY AND DURABILITY

SUBTEX® 500

A polypropylene non-woven fabric of 500gr/m². It is the ideal solution to protect your silos from all external aggressions. Supplied in a roll of 6×50m, you only have to cut strips to the size of your silo. Totally opaque, with this protection you can only use one single Seal+ 45µm silage film. No longer need gravelbags, velcro strips across the width of the silo will replace them : save time !

Standard size in stock
6 × 50 m

Lifespan
15 years

Color
Green
UV treated

Packaging
In Roll

- Custom-cut to the width of the silo
- Reduces the use of gravelbags
- Highly tear-resistant
- Repairable and non-slip
- Very long service life (over 15 years)

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 45µm	SEAL+ 80µm	VELCRO	SILOBAG®
Oxygen barrier film	Oxygen barrier film	Hanging system	Sealing system

CLACPACK®



LONG LASTING
FIXATION CLIPS

CLACPACK®

Composed of a hard plastic part into which a soft plastic part is clipped, this fastening system avoids holes in the fabric. It is necessary to fix a CLACPACK every meter with a maximum of 8 kg of ballasting system in order to stretch the fabric. It is the best ballast accessory for users who want simple and reusable. The clacpack can fall into the soil, mud, dust, or water, it's still working.

Installation tips :
+ 1 clacpack per meter
+ 8 to 10 kg per clacpack
+ 2 clacpack per gravelbag

Standard size in stock :
10 × 5 cm



Find all the fixing steps in our online video !

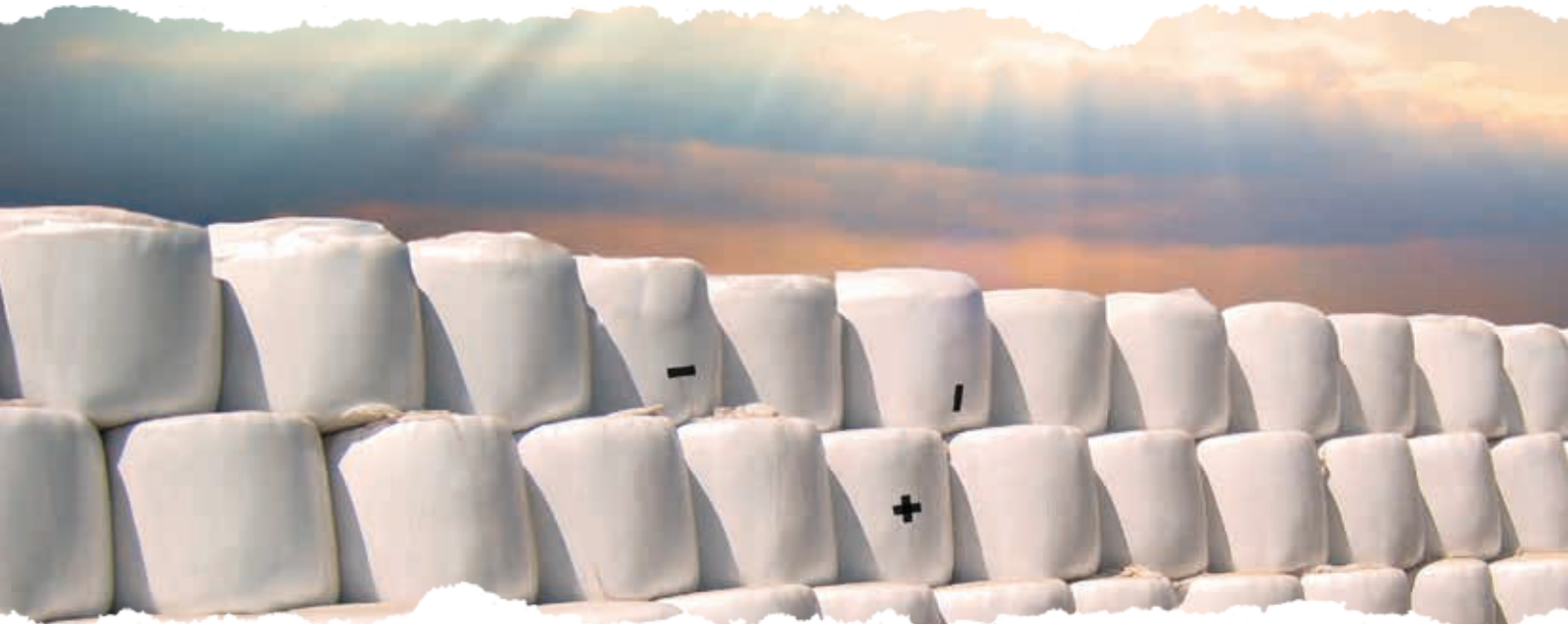
Flash the QR Code to watch our video on your YouTube channel.

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SUBTEX® 110	SUBTEX® 140	SUBTEX® 200
Sugar / fodder beets	Straw & hay protection	Compost & wood chip protection

REPAIRING TAPES CROPS

FOR CROPS



SIMPLY PRACTICAL

REPAIRING TAPES

It is not uncommon to find yourself with a pierced bale of silage or a damaged silage film during installation. Our range of adhesives allows you to repair the bale or silage film by avoiding the entry of air and potential entry of water that would degrade the fodder to be preserved. These adhesives can save you a few m^3 of fodder in the event of a problem. It is therefore useful and practical to always have a roll of adhesive nearby during harvest to immediately repair your pierced surfaces.

Technical specifications

+ European manufacturing
+ Very sticky
+ UV treated
+ The adhesive follows the shapes of the plastic to be repaired

Packaging

+ 18 units per carton

RÉPAR'SILO

Silage film repair adhesive

Color : Black

Dimensions : 50 mm x 20 m or 75 mm x 20 m

RÉPAR'BALLE

Wrapped bale repair adhesive

Colors : Green, white or black

Dimensions : 75 mm x 15 m

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 45µm Oxygen barrier film	**SEAL+ 80µm** Oxygen barrier film	**SEAL+ 150µm** Oxygen barrier film	**SILOSIDE® COVER** Silo wall protection

REPAIRING TAPES



MULTI-USE AND DURABLE ADHESIVES

REPAIRING TAPES

Our multi-purpose technical repairing tapes offer optimal adherence on all surfaces and in extreme conditions. Easy to use and durable, they allow you to easily repair, join, seal, solidify.

RÉPAR'TOUT

Repair and protect all on farming

Color : Orange

Dimensions : 50 mm x 20 m et 100 mm x 20 m

RÉPAR'SERRE

Repair and close greenhouses and foil tunnels

Color : Transparent

Dimensions : 75 mm x 20 m

RÉPAR'BÂCHE

Repair in outdoor heavy fabrics and cattle tunnels

Color : Black

Dimensions : 50 mm x 25 m

RENFOR'TOUT

Reinforce, wrap and seal in harsh environment

Colors : Silver, white or black

Dimensions : 50 mm x 25 m

SIGNAL'TOUT

Identify animals and equipment

Colors : Blue, yellow, red, black, white, silver, dark and light green, orange

Dimensions : 25 mm x 10 m

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 45µm
Oxygen barrier film

SEAL+ 80µm
Oxygen barrier film

SEAL+ 150µm
Oxygen barrier film

SILOSIDE® COVER
Silo wall protection

CLIP COVER® INOX

RIGID STAINLESS CLAMP



PRACTICAL AND CLEVER

SOMMETS

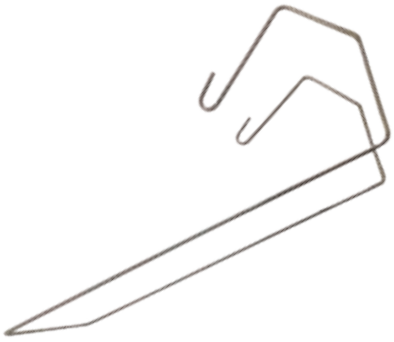
CLIP COVER® INOX

A stainless steel rigid wire clamp suitable for all widths of silo walls up to 25cm. For both removable and benched walls, the Clip Cover hold the wall film before and during filling the silo. CLIP COVER® INOX can also be used to hold the wall film when emptying the silo.

Universal size
20 cm x 60 cm

Gold Award Distinction
Category : Livestock equipment

Installation tips
+ 1 clamp every 2 meters



- Does not tear the wall film
- Holds the film from the walls during unloading phases
- Easy to remove from the walls once the silo is filled
- Avoids plastic loss during silage

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOSIDE® COVER
Silo wall protection

OTHER ACCESSORIES
Cutter and glue

UNWINDER

UNWIND SAFELY



MADE IN FRANCE

700 KG ROLLS WILL NOT SCARE YOU ANYMORE

SILAGE FILM UNWINDER

Unroll all your silage films safely and with much more ease.
Our silage film unwinder is easy to assemble, easy to adjust. It can adapt to rolls up to 3m long and 800kg without any problem.
Made of top-quality steel, then galvanized, our unwinder corresponds to the strongest product available on the market.

Color
Galvanised gray

- Easy to assemble
- Unroll the film safely
- Easy to store even with the rest of a roll on it
- Adjustable format to install from the smallest to the largest roll from the market

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SEAL+ 45µm Oxygen barrier film	**SEAL+ 80µm** Oxygen barrier film	**SEAL+ 150µm** Oxygen barrier film	**SILOSIDE® COVER** Silo wall protection

RAKASILO®

FOR EASY STORAGE



TIME SAVING
AND STORAGE

RAKASILO

Store your weighting bags safely and easily. The lifespan of Silobags® often depends on how they are stored and handled. Our RAKASILO® are made of top-quality steel, then galvanised. They are stable and stackable. The aim is to save time when making the silo and preserve the lifespan of the Silobags®.

Coloris
Galvanised gray

- Easy to handle
- Storage stability
- Quick action when using
- Can be used for other applications

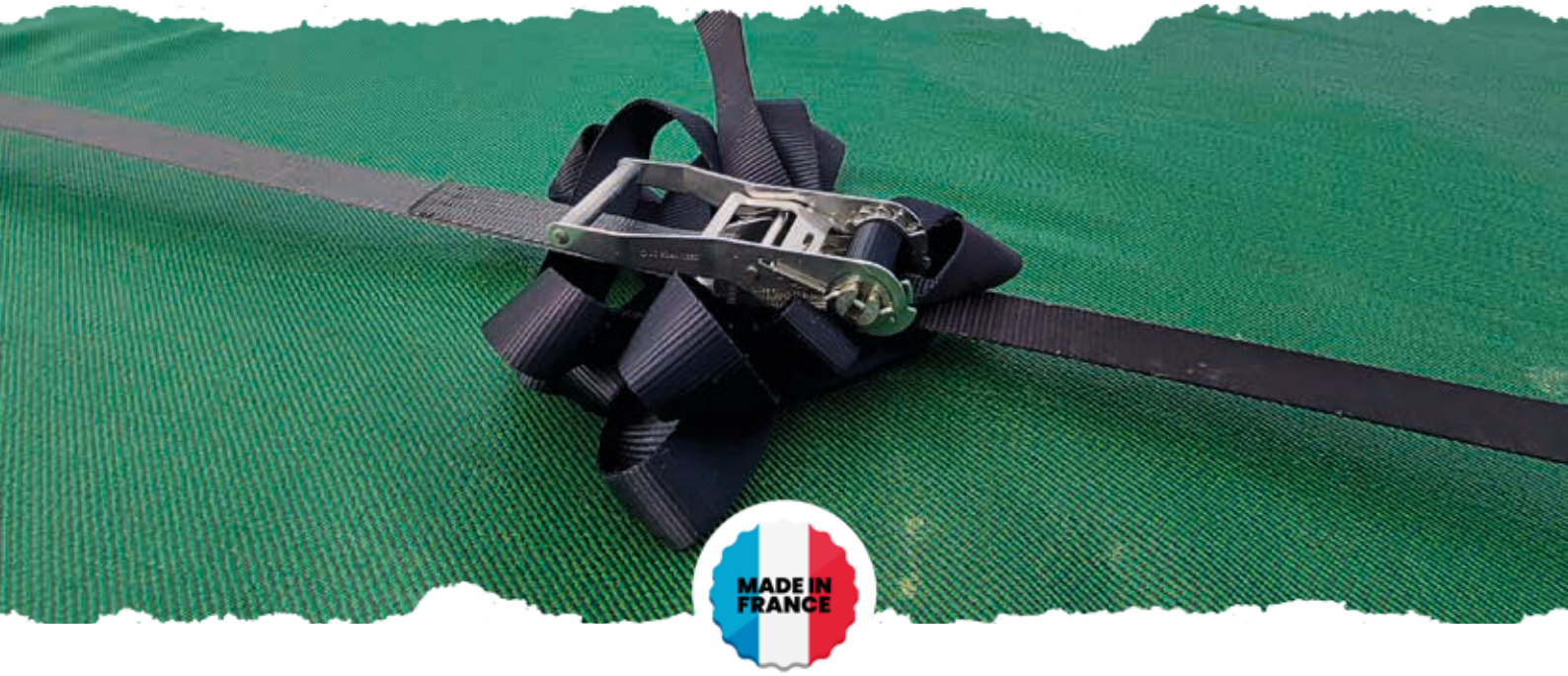
YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOBAG®
Sealing system

DUO-BAG®
Silo front face

STRAPS

MAINTAINING SILO PROTECTIONS



PRACTICAL AND PLEASANT

STRAPS AND RATCHETS

An alternative to the use of Silobags® on the transversality of silos. We offer a range of straps for holding and/or ballast (with integrated hooks). Highly UV-treated and manufactured in France with the best materials available. Our straps are guaranteed for their robustness and durability. We offer 2 versions of ratchets and several anchoring options.

Instructions for use

+ Provide straps every 2 m
+ Anticipate anchor points when creating the silo walls
+ Ideally lash up from the inside of the silo
+ Remember to re-tighten regularly after installation

- **Custom manufacturing possible**
- **Length, width, strength and color of your choice**
- **Stainless steel or zinc-plated ratchet (of your choice)**
- **Easy to uncover the silo**
- **Space saving**

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SILOBAG®
Sealing system

DUO-BAG®
Silo front face

VELCRO

FIXING FOR SUBTEX FABRICS



USEFUL
AND ESSENTIAL

VELCRO

We offer a range of self-gripping strips to hold, secure or keep tight our non-woven solutions. Our range is specially developed for use with our products. The manufacturing technology of these self-gripping strips corresponds perfectly to use with the entire SUBTEX range. It is essential to keep the SUBTEX 140 in constant tension to ensure the flow of water. VELCRO is the solution for effectively and durably weighting the fabric. It is an essential for users who want a weighting accessory : simple and quick to use.

Sizes in stock

5 cm x 25 m | 5 cm x 32 cm | 19 cm x 25 m



Instruction for use

+ We recommend 2 rolls of Velcro per SUBTEX® (140, 200 or 500)
+ Can be cut with scissors
+ Ideal weight when suspended by Velcro : 12-14 kg
+ Lifespan : 2 to 3 campaigns (depending on use)

VELCRO 5 CM X 25 M

For SUBTEX® 140 and SUBTEX® 200. Allows the fleece to be ballasted with a constantly suspended weight. Use 16 adhesive strips per tarpaulin and 1 strip of 1.5 m per ballast bag.

VELCRO 5 CM X 32 M

For SUBTEX® 140 and SUBTEX® 200. Cut with scissors. Use 21 adhesive strips per tarpaulin and 1 strip of 1.5 m per ballast bag. Allows you to weigh down the fleece with a weight in constant suspension.

VELCRO 19 CM X 25 M

For SUBTEX® 500. Use 2 rolls per SUBTEX® 500 roll in 6 x 50 m. Allows you to join the widths of the SUBTEX® 500.

YOU MAY NEED THESE COMPLEMENTARY PRODUCTS

SUBTEX® 110	SUBTEX® 140	SUBTEX® 200	SUBTEX® 500
Sugar/fodder beets	Straw & hay protection	Compost & wood chip protection	Durable silo protection

ANTI-INSECT

ALTERNATIVE TO CHEMISTRY



AN ALTERNATIVE TO CHEMICAL PRODUCTS

ANTI-INSECT NET

We offer a range of Anti-insect textiles for different applications and to meet different situations. It is a polyethylene protective woven net that prevents insect pests (flies, flea beetles, aphids, fruit flies, etc.) from attacking vegetables crops in open fields, but also greenhouse crops and fruit trees. It allows air circulation and protects from wind intensity by generating a microclimate that can contribute to an increase in production.

Standard sizes possible
2 × 100 m | 6 × 100 m | 9 × 100 m | 12 × 100 m
Custom-made possible

Colors
White or crystal
UV treated

Possible weights
From 80g/m² to 120g/m²

Possible mesh sizes
20 × 10 | 16 × 10 | 10 × 10 | 10 × 8 | 9 × 6 | 6 × 6

- Effective alternative to the use of pesticides and insecticides
- Natural and mechanical control against the devastating effects of certain insects
- Several mesh sizes available to meet different applications
- Use indoors or in open fields
- Helps protection from wind intensity without impacting the brightness

DISCOVER OUR OTHERS TECHNICAL TEXTILES

SAFETUB®
Protection of young plants

HORSOL®
Woven ground cover

HORSOL®

WOVEN PROTECTION



AN ALTERNATIVE TO HERBICIDES

HORSOL®

We offer two types of mulch fabric: HORSOL® NATURE and HORSOL® SYNTHETIC. HORSOL® woven fabrics are ideal for avoiding the use of chemical products (weedkillers for example) and thus allow you to take care of both your territories and the environment. The product is permeable to water and air with a high resistance to tearing and trampling, which gives it a longer lifespan. HORSOL® also allows the maintenance of slopes on sloping areas.

Standard sizes in stock
1,5 × 100 ml | 3,3 × 100 ml | 1 × 100 ml | 2,10 × 100 ml | 4,20 × 100 ml | 5,25 × 100 ml
Custom-made possible

Weights
90g/m² | 100g/m²

Lineage
Available with or without line or squared

Colors
Dark green, black or brown
UV treated

- Effective alternative to the use of pesticides such as herbicide
- 2 Two choices of material : natural or synthetic
- Alternative to soil erosion in some cases
- Excellent level of air and water permeability
- Contributes to soil warming, especially in spring

DISCOVER OUR OTHERS TECHNICAL TEXTILES

SAFETUB®
Protection of young plants

ANTI-INSECT
Woven protection

SAFETUB®

PLANT PROTECTION



ECONOMICAL AND SMART

SAFETUB®

Made with a laminated beige polypropylene fabric, the SAFETUB® protection is effective against rodents, external aggressions and possible herbicides. Beneficial to the development of the young plant, the fabric construction and the combination of colors have the power to transmit the ideal light for the good development of the young plant, while promoting the growth of a vigorous branch. This allows the faster installation of the young vine, while limiting pruning wounds. High mechanical resistance and sufficiently rigid, they are easily and quickly put in place. Perforation in alignment for an assembly with a metal rod that replaces the stake.

Standard sizes in stock
40 cm x 35 cm | 50 cm x 35 cm

Weight
About 60 g per piece

Color
Light beige
UV treated

- Effective alternative to the use of pesticides such as herbicides at the base of the plant
- Ease and versatility characterize this product for excellent protection
- Less expensive
- Light transmission ensures the good development of the plant
- Contributes to a micro-climate effect beneficial to the plant

DISCOVER OUR OTHERS TECHNICAL TEXTILES

HORSOL®
Woven ground cover

ANTI-INSECT
Woven protection

Our references and packaging

SILAGE FILM References

SEAL+ 45µm

Description : SEAL+ 45µM BEIGE – UV untreated

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
ENS000050	6 × 50	35
ENS000051	8 × 50	35
ENS000052	10 × 50	35
ENS000053	12 × 50	35
ENS000054	14 × 50	24
ENS000055	16 × 50	24
ENS000056	18 × 50	24
ENS000057	20 × 50	24
ENS000058	22 × 50	24
ENS000059	24 × 50	24

SEAL+ 150µm

Description : SEAL+ Light BEIGE/BLACK 150µM

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
ENS000384	20 × 45	4
ENS000406	36 × 45	2
ENS000078	24 × 50	8
ENS000592	46 × 50	1
ENS000521	50 × 52	1
ENS000383	20 × 60	4
ENS000522	52 × 60	1
ENS000403	20 × 70	4
ENS000664	55 × 70	1
ENS000364	28 × 80	3
ENS000375	36 × 80	2
ENS000615	44 × 80	1
ENS000524	36 × 90	2
ENS000283	32 × 100	2

SEAL+ 80µm

Description : SEAL+ 80µM BEIGE/BLACK UV treated

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
ENS000069	6 × 50	30
ENS000070	8 × 50	24
ENS000071	10 × 50	24
ENS000072	12 × 50	20
ENS000073	14 × 50	12
ENS000074	16 × 50	12
ENS000075	18 × 50	12
ENS000076	20 × 50	12
ENS000077	22 × 50	8
ENS000078	24 × 50	8
ENS000097	27 × 50	6

SILOSIDE® COVER

Description : SILOSIDE® COVER 110µM black uv treated

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
ENS000261	3 × 100	16
ENS000359	4 × 85	16
ENS000260	4 × 100	16
ENS000262	5 × 100	12
ENS000273	6 × 100	12

For a commercial distinction on the field

Our others brands

WOVEN SOLUTIONS References

SILONET® 220

Description : SILONET® 220 Green with black stripes

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
GRS000177	5 × 6	64
GRS000267	5 × 7	54
GRS000221	5 × 8	48
GRS000268	5 × 9	42
GRS000140	5 × 10	38
GRS000222	5 × 12	32
GRS000087	5 × 14	26
GRS000251	5 × 16	24
GRS000252	5 × 18	21
GRS000088	5 × 20	18
GRS000297	5 × 25	14
GRS000273	6 × 8	40
GRS000269	6 × 10	32
GRS000090	6 × 15	20
GRS000091	6 × 25	13
GRS000444	7 × 20	13
GRS000141	8 × 10	24
GRS000142	8 × 12	20
GRS000143	8 × 15	16
GRS000096	8 × 25	9
GRS000144	9 × 10	20
GRS000145	10 × 10	18
GRS000134	10 × 12	16
GRS000135	10 × 15	12
GRS000233	10 × 16	12
GRS000274	10 × 18	10
GRS000102	10 × 20	9
GRS000323	10 × 25	7
GRS000234	10 × 30	6
GRS000173	10 × 35	5
GRS000440	10 × 50	3
GRS000148	12 × 15	10
GRS000235	12 × 18	8
GRS000136	12 × 20	8
GRS000107	12 × 25	6
GRS000149	14 × 16	8
GRS000109	15 × 16	8
GRS000138	15 × 18	7
GRS000236	15 × 25	5
GRS000371	15 × 35	3
GRS000237	16 × 16	7
GRS000362	16 × 18	6
GRS000112	16 × 20	6
GRS000139	16 × 25	4
GRS000114	18 × 20	5

SILONET® 240

Description : SILONET® 240 Reinforced yellow stripes

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
GRS000253	8 × 10	22
GRS000254	10 × 12	14
GRS000299	10 × 15	12
GRS000262	12 × 15	10
GRS000300	14 × 16	8
GRS000409	15 × 18	6
GRS000257	16 × 18	6
GRS000375	18 × 20	5

SILONET® 240 SOFT

Description : SILONET® 240 SOFT

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
GRS000060	8 × 10	20
GRS000061	10 × 12	12
GRS000445	10 × 15	10
GRS000062	12 × 15	8
GRS000063	14 × 16	7
GRS000064	16 × 18	5

SILOSAT® 200

Description : GREEN SILOSAT® PP 200 UV 700 KLY

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
SOS000156	5,2 × 4	60
SOS000120	5,2 × 6	40
SOS000137	5,2 × 7	35
SOS000013	5,2 × 8	30
SOS000141	5,2 × 10	24
SOS000016	5,2 × 12	20
SOS000017	5,2 × 14	17
SOS000023	5,2 × 16	15
SOS000116	5,2 × 18	13
SOS000079	5,2 × 20	12
SOS000002	5,2 × 22	11
SOS000139	5,2 × 24	10
SOS000122	10,4 × 6	20
SOS000134	10,4 × 7	17
SOS000008	10,4 × 8	16
SOS000135	10,4 × 9	13
SOS000085	10,4 × 10	12
SOS000076	10,4 × 12	10
SOS000077	10,4 × 14	8
SOS000086	10,4 × 16	8
SOS000129	10,4 × 18	6
SOS000064	10,4 × 20	6
SOS000006	10,4 × 22	5
SOS000007	10,4 × 24	5

ANTI-BIRD NET

Description : Anti-bird net - Knitted

Black - 30g/m2

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per carton
GRS000458	8 × 20	10
GRS000503	10 × 12	12
GRS000459	10 × 15	10
GRS000504	12 × 20	8
GRS000460	12 × 25	4
GRS000461	14 × 20	4

WE ADAPT TO YOUR NEEDS

Our others woven solutions

For ever greater adaptation to your needs and technical constraints, we offer other «woven textile» solutions.

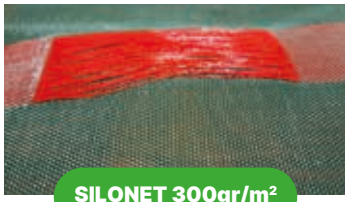
Do not hesitate to contact us for more information on

SILONET 220 special sheath textiles, SILONET 300gr/m2 and rolls to cut.



SILONET 220 Special Grain Bags

Protective net in high-density polyethylene (HDPE) of 220gr/m2 designed for use on grain, silage or animal feed storage sausages (tubular bags).



SILONET 300gr/m²

Protective net in high-density polyethylene (HDPE) of 300gr/m2 designed for use on silage silos for users wanting a heavy and thick product.



Rolls to cut

We offer our woven solutions in rolls so that our customers can cut the product in their workshops, warehouses or stores according to their needs.

BALLASTING SOLUTIONS References

DUO-BAG®

Description : Double Silobag® Green with white stripe 6 + 2 handles

RÉFÉRENCE	DIMENSIONS Width x Length in cm	QUANTITY Per pallet
SIS000104	2 × 27/120	2000

SLOPEBAG®

Description : SLOPEBAG® 3 handles Black/Grey

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
STS000085	0,40 × 2,50	1000



REINFORCED SILOBAG® 27 X 70 CM

Description : SILOBAG® Reinforced Green 3 handles

REFERENCE	DIMENSIONS Width x Length in cm	QUANTITY Per pallet
SIS000021	27 × 70	4500



STANDARD SILOBAG® 27 X 120 CM

Description : SILOBAG® Standard Green 1 handle

REFERENCE	DIMENSIONS Width x Length in cm	QUANTITY Per pallet
SIS000059	27 × 120	3000

SILOLEST®

Description : SILOLEST® with handles and retaining straps

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
SLV000004	2,4 × 1,7	20

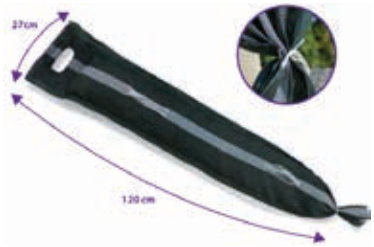




REINFORCED SILOBAG® 27 X 100 CM

Description : SILOBAG® Reinforced Green 3 handles

REFERENCE	DIMENSIONS Width x Length in cm	QUANTITY Per pallet
SIS000041	27 × 100	3500



REINFORCED SILOBAG® 27 X 120 CM

Description : SILOBAG® Reinforced Green 3 handles

RÉFÉRENCE	DIMENSIONS Width x Length in cm	QUANTITY Per pallet
SIS000061	27 × 120	3000

NON WOVEN SOLUTIONS References

SUBTEX® 110

Description : SUBTEX® 110 White

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
NTS000088	9,8 × 25	6
NTS000166	10,4 × 12,5	12
NTS000146	10,4 × 25	6
NTS000145	10,5 × 12,5	12
NTS000069	12,5 × 35	4
NTS000087	14,5 × 25	4
NTS000113	14,5 × 30	4
NTS000089	18 × 25	4

SUBTEX® 140 BEIGE

Description : SUBTEX® 140 Camouflage Beige

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
NTS000001	10,4 × 12,5	12
NTS000002	10,4 × 25	6
NTS000144	12 × 25	4
NTS000003	13 × 25	4
NTS000004	15,6 × 15,6	6
NTS000005	15,6 × 25	4
NTS000075	18 × 25	4

SUBTEX® 140 GREEN

Description : SUBTEX® 140 Green

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
NTS000141	9,8 × 12,5	12
NTS000114	9,8 × 25	6
NTS000131	10 × 15	10
NTS000006	10,4 × 12,5	12
NTS000007	10,4 × 25	6
NTS000115	12 × 25	4
NTS000009	13 × 25	4
NTS000119	15,6 × 15,6	6
NTS000011	15,6 × 25	4
NTS000092	18 × 25	4

SUBTEX® 200

Description : SUBTEX® 200 COMPOST Green

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
NTS000124	5,25 × 25	12
NTS000093	6 × 50	4
NTS000118	10,4 × 25	4

SUBTEX® 500

Description : SUBTEX® 500 Green

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
NTS000083	6 × 50	6

Possible option : individual roll

ALIM'CLEAN®

Description : ALIM'CLEAN® 110 Green

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
NTS000109	8 × 10	18



SILO ACCESSORIES References



REPAIR'BALE

Wrapped bale repair adhesive

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000001	REPAIR'BALE Green Box of 18 units	75 mm x 15 m	1152
FCS000039	REPAIR'BALE White Box of 18 units	75 mm x 15 m	1152
FCS000101	REPAIR'BALE Black Box of 18 units	75 mm x 15 m	1152



REPAIR'SILO

Silage film repairing tape

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000002	REPAIR'SILO Black Box of 27 units	50 mm x 20 m	1728
FCS000040	REPAIR'SILO Black Box of 18 units	75 mm x 20 m	1152

CLACPACK®

Description : CLACPACK® package of 20 units

REFERENCE	DIMENSIONS Width x Length	PACKAGES Per carton
ACS000002	50 mm x 100 mm	460 (23 bags of 20 units)

CLIP COVER® INOX

Description : CLIP COVER® INOX Set of 25 pieces

REFERENCE	DIMENSIONS Width x Length	QUANTITY Per pallet
CLP000003	20 cm x 60 cm	500 (20 cartons of 25 units)

SILAGE FILM DISPENSER

Description : Universal dispenser galvanised steel

REFERENCE	DIMENSIONS	QUANTITY Per package
ACV000012	Length : 3,10 m Height : 1,50 m Width : 0,55 m	1

RAKASILO®

Description : RAKASILO galvanised steel

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
RAK000001	1,2 × 1,2	2



RÉPAR'TOUT

Repair and protect all on farming

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000003	RÉPAR'TOUT Orange Box of 27 units	50 mm x 20 m	1 728
FCS000107	RÉPAR'TOUT Orange Box of 15 units	100 mm x 20 m	960

RÉPAR'SERRE

Repair and close greenhouses and foil tunnels

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000004	RÉPAR'SERRE Transparent Box of 18 units	75 mm x 20 m	1 152





RÉPAR'BACHE

Repair in outdoor heavy fabrics and cattle tunnels, etc.

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000109	RÉPAR'BACHE Noir Box of 27 units	50 mm x 25 m	1 728

RENFORT'TOUT

Reinforce, wrap and seal in harsh environment

Colors available : Silver, black, white

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000106	RENFORT'TOUT Box of 27 units	50 mm x 25 m	1 728





SIGNAL'TOUT

Identify animals and equipment

Colors available : Blue, yellow, red, black, white, silver, dark and light green, orange

REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
FCS000108	SIGNAL'TOUT Box of 18 units	25 mm x 10 m	1 152

SILO ACCESSORIES References

STRAPS AND RATCHETS



REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
SLG000007	6T anthracite handling strap - 2000 daN	50 mm x 20 m	120
SLG000008	6T anthracite handling strap - 2000 daN	50 mm x 36 m	100
SLG000002	4T5 anthracite handling strap - 2000 daN	50 mm x 40 m	100

VELCROS



REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	PACKAGE Per carton
GRV000003	Black VELCRO self-grip strip	5 cm x 25 m	18
GRV000001	Black VELCRO self-grip strip	5 cm x 32 m	20
GRV000002	Black VELCRO self-grip strip	19 cm x 25 m	6



WE HAVE THE SOLUTION !

Efficient and fast, discover our special online silo configurator !

Send us your configuration. We will contact you !

TECHNICAL TEXTILES References

HORSOL®



REFERENCE	DESCRIPTION	DIMENSIONS Width x Length	QUANTITY Per pallet
THS000062	HORSOL PP Green 90 gr/m²	1,00 m x 100 ml	35 rlx
THS000063	HORSOL PP Green 90 gr/m²	1,50 m x 100 ml	30 rlx
THS000004	HORSOL PP Green 90 gr/m²	2,10 m x 100 ml	30 rlx
THS000009	HORSOL PP Green 90 gr/m²	4,20 m x 100 ml	30 rlx
THS000011	HORSOL PP Green 90 gr/m²	5,25 m x 100 ml	30 rlx
THS000015	HORSOL PP Black 100 gr/m²	1,5 m x 100 ml	20 rlx
THS000029	HORSOL PP Green 100 gr/m²	1,5 m x 100 ml	20 rlx
THS000027	HORSOL PP Green100 gr/m²	3,3 m x 100 ml	12 rlx

ANTI-INSECT

Description : Crystal ANTI-INSECT net 120gr/m2

REFERENCE	DIMENSIONS Width x Length in m	QUANTITY Per pallet
GRS000441	4 × 100	12
GRS000443	5 × 65	14
GRS000442	6 × 60	10
GRS000404	6 × 65	10
GRS000402	9 × 100	6
GRS000401	9 × 155	5
GRS000403	9 × 165	4
GRS000400	9 × 200	4

SAFETUB®

Description : SAFETUB® Beige perforated

REFERENCE	DIMENSIONS Width x Length in cm	NUMBER OF UNITS
ACV000001	35 × 40	100
ACV000002	35 × 50	100





NOTES

SINCE 1980, AT YOUR SIDE

A TEAM TO SUPPORT YOU !

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