

Implementation Tips



To avoid any problems during unwinding, for this respect the instructions of unrolling. Avoid stepping on the film by unrolling it and unfolding it on the silo.



Your silo is a capital investment, to improve the conservation of your silos, use a new generation sub-film 40µ 5 layers from the BARBIER range. This film will increase the effect of placing and will further limit the formation of air pockets.

Exclusivity: **Barbier** is guaranteed **Contact Food..**



Our Engagements

This commercial sheet has no contractual value. The information and photographs it contains do not commit us except for the technical specifications appreciated in accordance with the EN13207 standard.

Only our F.I.C.C.U. : Information Sheet, Advice and Instructions for Use (catalogue products) and / or our specifications (specific products) determines the content and limits of our commitments concerning the technical characteristics of our products.

Our F.I.C.C.U. (Information Sheet, Tips and Instructions for Use) can be obtained from your supplier.

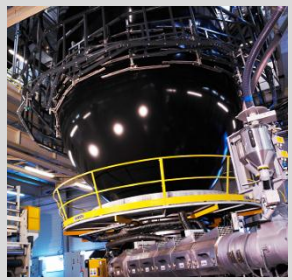
You can also contact us to obtain it at the email address: agricultural@barbierrgroup.com or on our website www.barbierrgroup.com

Our Recommendations

We recommend that before you order and use our film:
- without having read our Information Sheet, Tips and Instructions for Use.
- without having discussed with your supplier our product and the particular conditions of your operation.
Ballasting with used tires is prohibited, use weighting bags provided for this purpose.
The use of **SILOSTAR™** for straw stock protection is to be avoided.

Serving the agricultural sector for more than 60 years, the BARBIER group offers a complete range of films specialized in plasticulture at the cutting edge of technology. The BARBIER group is today the first French and one of the European leaders.

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The product *benefits*

- ➔ Exceptional mechanical resistance
- ➔ Impermeable to oxygen
- ➔ Suitable for food contact
- ➔ 18 months warranty France (class S2)

Without doubt **The best** silage conservation film



Without doubt **The best** silage conservation film



The most resistant film of our range

900g on film, 500g on folds
(film from 8m to 16m wide) (According to ISO 7765-1: 2004 Method A)
Guaranteed thickness 115µ (According to ISO 4593 and ISO 4591)



Gas impermeability

< 250 cm³/m²/24h (according to DIN 53380-3: 1998-07 with oxygen, + 23 ° C, 0,2 bar)



Food contact guarantee

Total safety of the film, film 100% virgin material



Placing forage

Less air trapped under the film



Easy unfolding

Thanks to its special folding process



UV Protection

SILOSTAR™ has UV protection 18 months ≤ 130Kly class S2



Eco-Conception

SILOSTAR™ has a positive impact on the carbon footprint, it reduces the consumption of fossil fuels

Our advice

- To limit losses, several parameters must be taken into account:-
- The rate of Dry Matter at harvest (the optimum is between 32 and 35%)
 - The cutting length and the breaking of the grain (to limit the presence of air)
 - The management of the silage yard and the construction of the clamp: the importance of settlement to chase the air,
 - The installation of a resistant, flexible, opaque and hermetic film positioned at the end of the project,
 - The speed of advancement and the holding of the attack front.



Without doubt **The best** silage conservation film



Available up to 20 m width
5 layer technology



UV Protection
Puncture resistance
Tear resistance
Puncture resistance
Food contact



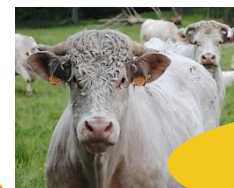
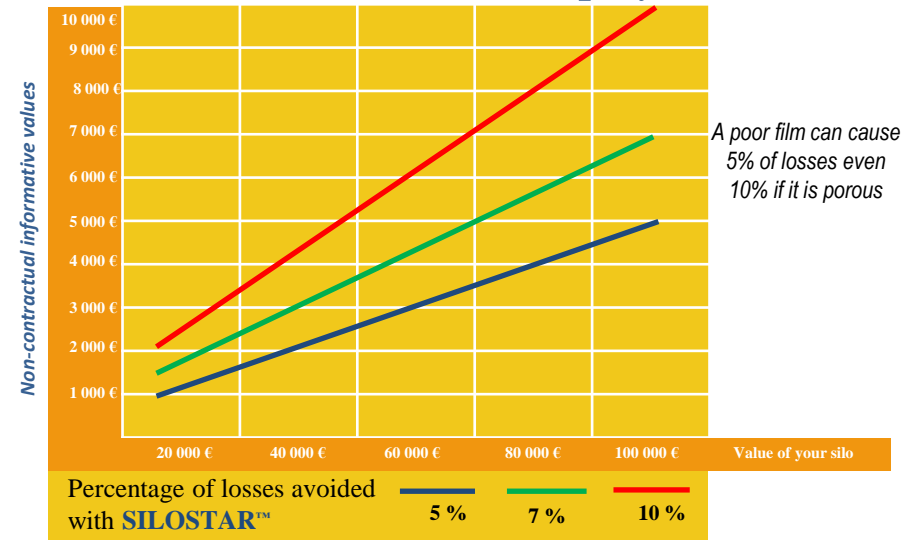
Available from stock



Other colours on order



Savings are possible SILOSTAR™ helps you



With **SILOSTAR™**
you can save 5 € * by investing 1 €



* Non contractual value