

- Wall Film
- White on Black
- Silostop Orange
- Silostop Max
- Anti-UV Cover
- Open Net
- Gravel Bags
- Silopatch

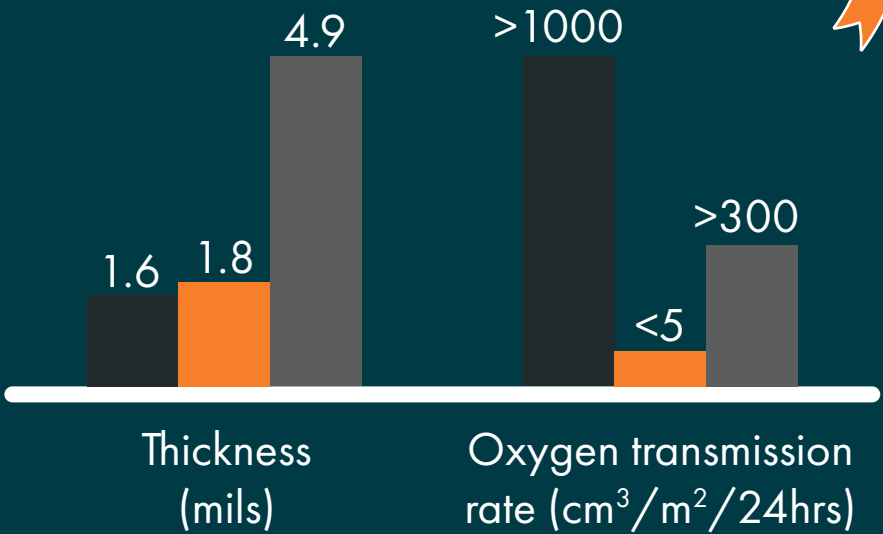
## SILOSTOP ORANGE



Silostop Orange is the original 1.77 mil impermeable film stopping the entry of oxygen into silage. Silostop Orange is a multi-layer, light and very strong silage film, making it easy to handle and apply. Its unique oxygen barrier properties are proven to be over 60 times more effective than conventional silage sheeting.



- Silostop Orange
- Conventional black PE plastic
- Conventional PE "Cling film"





Wall Film



White on Black



Silostop Orange



Silostop Max



Anti-UV Cover



Open Net



Gravel Bags



Silopatch

## BENEFITS

Surface spoilage is virtually eliminated.  
You get more feed from your silage.

Reduced labor time as it is easy to use  
and no waste silage to remove.

Dry matter loss is reduced by up to 50% in the top 3  
feet of silage compared to conventional silage sheeting.

Aerobic stability is increased by at least  
two days, so silage on the face and in front  
of the cows stays fresh and nutrient rich longer.

Silostop Orange is thinner and less bulky than  
conventional plastics and is therefore cheaper to recycle.

Silostop Oxygen Barrier Film has been and is continually  
independently researched and there are dozens of published trials  
proving that silage DM losses are reduced, aerobic stability is  
improved and that nutrient levels are preserved at an optimum level.

## PRODUCT INFORMATION

Silostop Orange is not UV stable and requires covering  
with a Silostop Anti-UV Cover to protect it  
from sunlight and physical damage.

