



### Eliminate tires for a safer environment

Fill 2/3rds full (do not overfill) with small diameter smooth pea gravel. This allows for easy filling, water drainage, and long bag life. Use end to end on the edges and along seams. Put a double row of Gravel Bags along the feedout edge of the bunker or pile.



Silostop Gravel Bags are supplied with the following features:

- » Tie string
- » Grab handle
- » Fill-level line
- » Application guide



**S**ilostop Gravel Bags offer a convenient and effective solution for sealing silage bunkers and piles. Once filled, their shape ensures that covers are held securely in place. Use Silostop Gravel Bags instead of tires, which can shed wires or hold standing water. Gravel Bags should be placed along the perimeter, with a double layer on the front edge and along seams.



### BENEFITS



- Eliminate tires for an easier, safer, more environmentally friendly weighting solution.
- Oblong shape ensures the maximum sealing effectiveness when laid along seams and edges.
- Robust woven netting material with a lifespan of at least 5 years.
- Quick and easy to move as silage is taken from the face.
- Pallet storage is simple and tidy.



Wall film



Orange



Max



One Step



SupaCova Pro



SupaCova Net



**Gravel bags**