Standard Wall Film

SILOSTOP® FILMS



19/12/24

Standard Wall Films are tough, **150 micron,** cost-effective and available in sizes designed for common silage clamp wall heights. They are the perfect solution for protecting walls and sealing the edges of silage clamps.

They create a barrier between the wall of a silage clamp and the silage. Protecting clamp walls from damage caused by the acids within silage and ensuring an airtight seal against the wall and in the shoulders of the clamp.

Standard Wall Films should be used in a size/height 2m taller than your clamp walls allowing a minimum 1m of overlap on top of the silage and 1m below the silage. Wall films should be hung from the top of the wall panel to the base of the wall panel and held in place with gravel bags before filling the clamp. Where two wall films join there should be a 1m overlap.

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TECHNICAL DATA SHEET

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PROPERTIES		METHOD	UNIT	VALUE
Thickness		ISO 4591	Micron (µ)	150 ± 5%
Weight		Internal	g/m²	143 ± 5%
Tensile strength at break	MD	EN ISO 527	MPa	21 ± 5%
	TD	EN ISO 527	MPa	19 ± 5%
Elongation at break	MD	EN ISO 527	%	450 ± 5%
	TD	EN ISO 527	%	650 ± 5%
Dart drop test	Flat	ISO 7765	Weight (gr)	325 ± 5%
	Fold	ISO 7765	Weight (gr)	150 ± 5%
Optical properties		EN 2155	%	$\leq 10^{-3}$
UV Resistance		Approximately 12 months depending on the region		

19/02/25

Black - Multilayer Coextruded Film - 100% recyclable

Storage Temperature: -10°C to + 30°C (extended storage at temperatures above 35°C may compromise unwinding).

All mechanical tests are made at field conditions (di er from -10°C to 40°C). The values represent the minimum obtained across a range of production batches.

Dart Drop test results are obtained at time of production and are typically lower in subsequent periods after production. Results can vary between one laboratory and another and so the values given here are indicative for information purposes only and do not constitute a minimum specification.

The information contained herein is based on our present knowledge and given in good faith. However, this shall not constitute a guarantee for any specific product characteristic and shall not establish a legally valid contract. Accordingly, the user shall determine the suitability of the products for their intended use prior to purchase and shall assume all risk and liability in the connection therewith. The information contained herein is under constant review and may be modified from time to time. Notification of all modifications will be made at the time of publication.