

Anti UV Cover

SECURE
COVERS

Product Information



24/11/22

Anti-UV brings both UV stability and excellent physical protection into one product. A **210 gsm** twill weave polypropylene cover that is used to protect the Silostop Orange silage film from degrading sunlight and environmental damage. Anti-UV covers are reusable with a **2000 Kly UV stability** ensuring a long lifespan in all environments.

Anti-UV creates a UV barrier providing **100% shading** for non UV stable silage films whilst also protecting films from bird and wildlife damage and holding them in place against the silage surface. When combined with Silostop Orange the complete system generates up to 60% less plastic waste than conventional covering systems.

Anti-UV is applied on top of Silostop Orange and weighted down with gravel bags around the perimeter and left to right across the clamp or bunker. Where two separate Covers join there should be a 1.5m overlap which should match the overlap of the Silostop Orange sheets below. This join should then be secured with a line of gravel bags. When removed Anti-UV Covers should be rolled and stored undercover away from direct sunlight.

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Technical information

PROPERTIES	WARP	WEFT
Raw - material	100% Virgin Polypropylene Woven UV Stabilized	
Colour	Black	Dark Green
Thread	1100 DEN	2150 DEN
Mesh count	20	12
Tensile strength (ISO 13934-1)	43 KN/m	43 KN/m
Loop tensile strength	300 N	
Weaving construction	Twill	
Weight	210 gsm	
Shading	100%	
Opacity	100%	
UV Resistance	2000 KLy	

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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.