

RAVEN

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FEEDPRO-G™ SILAGE COVERS



SILAGE COVER INTEGRITY

Cover integrity is an extremely important part of preventing spoilage by keeping moisture and air from reaching your pile. FeedPro-G™ silage covers are constructed with premium resins in the outer layers and the addition of recycled polyethylene in the core to provide high-strength performance properties. See what FeedPro-G™ can do for you by providing a high level of protection against spoilage.

FeedPro-G provides an economical solution without sacrificing film quality and performance. Raven is dedicated to sustainability initiatives company-wide and has invested in numerous projects to demonstrate our commitment to the environment.

FeedPro-G™ silage covers provide superior performance at an economical price point through the use of premium stabilized outer layers and a recycled resin core layer.

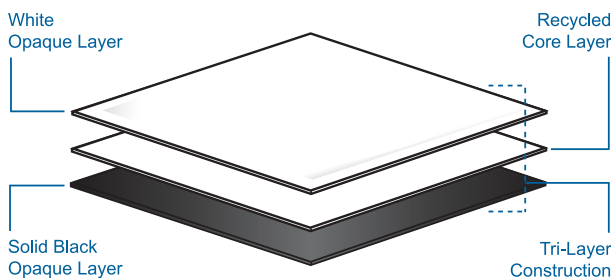
QUALITY SILAGE COVERS

FeedPro-G™ silage covers are backed by Raven Industries; a proven manufacturer located in the Midwest, with a 60-year reputation of producing some of the strongest, most reliable covers on the market. Including the leading oxygen barrier (OTR) silage cover; FeedFresh® a reinforced oxygen barrier 1-step system designed to maximize forage freshness. FeedPro-G™ silage covers provide superior performance at an economical price point through the following features:

- Excellent tear & puncture strength
- Green economical option (recycled resins)
- U.V. stabilized 3-layer polyethylene
- Oversize custom size covers
- Exceptional seam strength

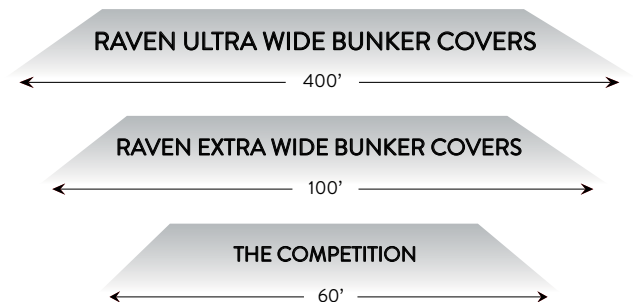
FeedPro-G™ silage covers are built within our controlled factory environment under the strict guidelines of our ISO 9001 certified management system. This guarantees our customers receive durable high-quality covers consistently.

WHAT'S DIFFERENT WITH FEEDPRO-G™



- Virgin Grade Outer Layer Resins = Stable Outdoor Exposure
- Recycled Core Resins = Economical Green Alternative
- Tri-layer Construction = Excellent Tear & Puncture Strengths

COMPARE COVER SIZES



TWICE THE TEAR RESISTANCE

FeedPro-G™ Silage Covers consist of U.V. stabilized white/black tri-layer polyethylene and provide nearly twice the tear resistance of the leading cover. The white top-layer provides excellent protection from ultraviolet rays and reflects sunlight to minimize heat build-up and help prevent spoilage. The reverse side is a black opaque layer of puncture resistant polyethylene to prevent light transmission from reaching the pile. Readily available in all the extra large hard-to-find sizes.

STRENGTH COMPARISON

FEEDPRO-G™ VS. COMPETITOR STANDARD 6 MIL

2x
FeedPro-G™ 5 mil = 1800 grams
Competitor's 6 mil Covers = 925 grams

Elmendorf Tear Test MD - ASTM 1922
Competitor Covers based on average of four specimens

RAVEN ENGINEERED FILMS

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