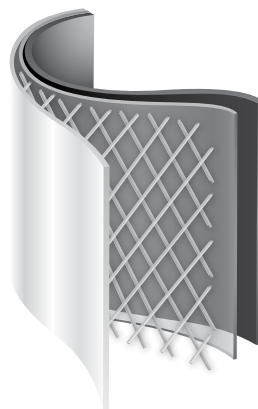


# RAVEN

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## DURA♦SKRIM® REINFORCED SILAGE COVERS



### SILAGE COVER VALUE

Choosing the right silage cover makes all the difference in preserving silage quality and preventing spoilage by keeping moisture and air from reaching the pile. DURA♦SKRIM® silage covers are extremely durable and are manufactured with a heavy-duty polyester scrim reinforcement for excellent tear and puncture resistance. Step up to a reinforced cover this season and rely on the puncture and tear resistance from a well-known commercial construction grade cover.

# DURA♦SKRIM®

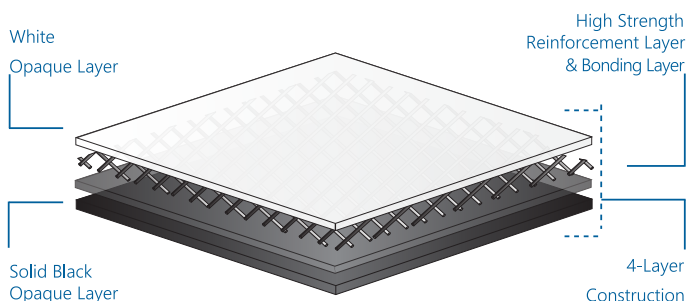
Heavy-duty DURA♦SKRIM® is a commercial grade scrim reinforced cover, designed to provide excellent tear strength and puncture resistance with 2x the puncture strength of standard 5 or 6 mil C & A plastic sheeting.

## HIGH STRENGTH PERFORMANCE

DURA♦SKRIM® R-Series scrim-reinforced laminates are designed for applications requiring excellent tear strength and puncture resistance. The addition of carbon black and ultra-violet inhibitors provide increased outdoor longevity and long-term reliability. DURA♦SKRIM® is available in a 6 mil white/black and white/white version along with a wide variety of extra large one-piece custom cover sizes manufactured with strong factory seams in a quality-controlled environment for superior performance.

DURA♦SKRIM® R6 is the second cover step of our SealFresh® 2-Step Oxygen Barrier Systems. Non-reinforced SealFresh® Gold™ is formulated to be used as a base barrier layer (step #1) in conjunction with a secondary exposed cover. Raven recommends using strong DURA♦SKRIM® string-reinforced material as the second step in this system to block UV and provide a protective cover that can be reused with proper care and handling.

## THE DURA♦SKRIM® DIFFERENCE



Virgin Grade Premium Outer Layers = UV Stabilized for Outdoor Exposure  
String Reinforcement Layer = Excellent Tear & Puncture Resistance  
4-Layer Extrusion Lamination = High Strength & Seam Quality

## STRENGTH COMPARISON

DURA♦SKRIM® vs. STANDARD 6 MIL COVER

**2X**  
DURA♦SKRIM® 6 mil = 16 lbf  
Standard 6 mil Cover = 8 lbf

*Puncture Strength Test - ASTM D4833  
Competitor Covers based on average of four specimens, rounded for single value.*

## SCRIM REINFORCED DURABILITY

DURA♦SKRIM® R-Series provides an economical, scrim-reinforced cover choice that is manufactured using an extrusion lamination process. This process provides high-strength performance in a pin-hole free cover option. Heavy-duty scrim reinforcement is laminated between two-layers of premium-grade polyethylene for high durability that resists punctures and stops tear propagation.

DURA♦SKRIM® R6 provides over two-times the puncture strength and is considered a first choice for silage applications requiring greater performance than common 5 or 6 mil plastic sheeting can provide. DURA♦SKRIM® R6 is recommended for short to mid-term applications requiring a thinner, lighter, and stronger film option.

DURA♦SKRIM® R6 is available in a variety of widths and lengths and panel sizes fabricated up to 100,000 square feet. All panels are accordion folded and tightly rolled on a heavy-duty core for ease of handling and time-saving installation.

### RAVEN ENGINEERED FILMS

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