# KRYPTANE XTREME<sup>™</sup> & BLUE OX<sup>™</sup> POLYURETHANE LINERS

### CHOOSE KRYPTANE XTREME & BLUE OX

- Custom liners/sizes
- Custom ceramic liners
- Long-standing industry success
- Flame retardant additive available
- Proven performance
- Proven cost-effective
- Variety of backing options

#### **BENEFITS:**

- Light-weight
- Flexible
- Easy to install
- Reduces noise
- Provides excellent abrasion resistance

#### **TYPICAL APPLICATIONS:**

- Chutes
- Distributors
- Elbows
- Spouts
- Screw/Drag Conveyor Troughs
- Belt Wipers and Skirting
- Head Sections
- Transitions



### **COATED BOLTS**

Coated bolts are capped with the same polyurethane as our sheets. Installing your liner using these durable fasteners provides an uninterrupted, abrasion-resistant surface.

- No gluing or patching required
- No surface preparation needed
- Available in the same formulation as our liners
- Incredible holding power

### **COUNTERBORE TOOL**

A high-quality counterbore tool is essential for proper installation of urethane-coated bolts. The counterbore tool is designed to work specifically with our coated bolts.









## **KRYPTANE XTREME**

AVAILABLE IN A VARIETY OF SIZES

Sheet Specifications:

- Standard sizes are 4'x8', 4'x10', 5'x8' and 5'x10'
- Thicknesses from <sup>3</sup>/16" to 1"

- Custom liners are available to fit your specific application
- Backings: Plain, fabric-backed, expanded metal and solid metal

Roll Specifications:

- Widths: 4' & 5' wide
- Lengths: Plain 25' and 50'; Fabric 25', 50', 75', and 100'
- Thickness: from  $\frac{1}{4}$ " to  $\frac{9}{16}$ "
- Backing: Plain or Fabric-backed

### BLUE OX AVAILABLE IN A VARIETY OF SIZES

Sheet Specifications:

- Standard sizes are 4'x8', 4'x10', 5'x8' and 5'x10'
- Thicknesses from  $\frac{3}{16}$ " to  $\frac{3}{8}$ "
- Backings: Plain, Fabric-backed and Expanded Metal

**Roll Specifications:** 

- Size: 4' x 50'
- Thickness: 1/4", 5/16", 3/8"
- Backing: Plain or Fabric-backed

# FRONT LINE FIRE SAFE URETHANE

### FORMULATION OF KRYPTANE THAT WILL NOT

### FEED A FIRE

- Extinguish your worries choose the leader
- Proven flame retardant formulation
- Front Line comes in safety orange for high visibility
- MSHA IC-192/0

"I have used Argonics Kryptane lining material at our grain export terminal for over ten years. I have installed Kryptane liners in many high flow problem areas where other products have failed, due to premature wear of the lining material. Generally I would replace the old liner each year, but after installing Kryptane, the maintenance schedule has decreased substantially. I have not had to replace any of these liners installed over the last ten years. We export about 43 million bushels of grain through the system each year and the Kryptane liners show little sign of wear."

– Bill H., CHS Inc.