



CORROSION-FREE, ENVIRONMENTALLY FRIENDLY, SAFE, AND EFFICIENT

## **Tool-Free Conveyor Covers**

Tool-Free Conveyor Belt Covers help protect the conveyor belt and components year-round from elements of sun, wind, rain, and snow. The necessity to protect belt conveyors from the weather, volatile characteristics of the conveyed material, or the type of plant that is in operation, this includes operating in extreme temperatures or turbulent winds that move the conveyor belt off-center from its natural position. These types of severe issues could cause significant loss of conveyed material.

#### Features & Benefits

- Protects belt and components from elements
- Increase lifespan of the belt
- Reduces dust and noise
- Transparent covers at various points along the line provide easy visual inspection of conveyor
- Tool-free maintenance
- Anti-seize latches
- Open from both sides
- Corrosion-free working hardware

#### **HOOPS & COVERS**

- Galvanized or stainless steel hoops
- Polycarbonate (clear) or HDPE (white) covers
- Full, 3/4, or 1/2 covers in standard 4-ft sections

#### **CORROSION-FREE LATCHES**

- Anti-seize latches
- · Accessible from both sides of the conveyor
- Raise cover by removing latches & clips



### **Belt Safety**

Self-supporting guards are designed for a variety of applications, including guard conveyor tail sections. Personnel at bulk material handling plants spend notable time near moving mechanical parts and material flow. Conveyor guarding helps protect workers from moving parts and pinch points on the conveyor, especially around tail-pulley sections and gravity take-ups.



#### **CONVEYOR GUARDING**

- Simple latches for access when necessary
- Safety yellow coating
- Customizable sizes for all applications

# RETURN IDLER BASKETS & GUARDS

- Easy to install
- Self-supporting structure
- Customized for each application
- Bolt-together design No welding or cutting required
- Heavy-duty steel construction





