## Your Company Logo Here!

# Your Company Contact Information Here!

### Standard Guards

Standard Guards (G) cover belt- or chain-drives with similar sized sheaves or sprockets.

- Available in: ABS, PETG and Kydex T
- Flanged, Unflanged, Safety Captured Fasteners and custom flanges are available







### **Tapered Guards**

Tapered Guards (G) cover belt- or chain-drives with different sized sheaves or sprockets.

- Available in: ABS, PETG and Kydex T
- Flanged, Unflanged, Safety Captured Fasteners and custom flanges are available





### Rectangular Guards

Rectangular Guards (RG) cover a variety of drives, sheaves, sprockets and other objects.

- Available in: ABS, PETG and Kydex T
- Flanged, Unflanged, Safety Captured Fasteners and custom flanges are available



### **Bearing Covers**

Bearing Covers are used to physically guard 2-Bolt, 3-Bolt, 3-Bolt Offset, 4-Bolt, 4-Bolt Offset, Pillow Block and Take-up bearings.



### **Applications**

This custom large guard now protects a spinning turbine shaft over 18" in diameter and is almost 10' tall.



This grain auger belt and sheaves are now protected by a Tapered Guard with Safety Captured Fasteners.



Products manufactured by:



We've got you covered!



## Your Company Logo Here!

# Your Company Contact Information Here!

### Conveyor Roof Guards

A modular system of straight and curved interlocking quards to cover an entire conveyor path.



### **Round Flanged Covers**

Round Flanged Covers can be used to cover protruding shafts and gears.



### **Coupling Covers**

Available as 1-piece, 2-piece, kits including sides, ends and tops, or as a fabricated box assembly.







### **Custom Guards**

Machine Guard & Cover is able to use sketches, solid models and other drawings to manufacture a custom guard for your specific application. Lettering and logos are available to further customize your parts.





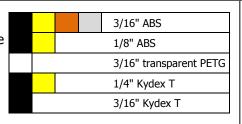






### **Materials**

Guards are available in the following materials and thicknesses.



#### **Product Features**

#### Plastic guards:

- absorb sound
- are lightweight
- can be sterilized
- are easily modified
- will never rust



Products manufactured by:



We've got you covered!

