

Belt Wiper Solutions

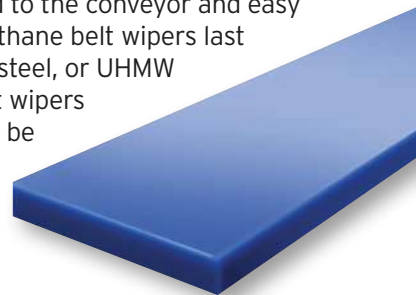


Bailey-Parks
Urethane

Diamondback® GP Belt Wiper

General Purpose (GP) Conveyor belt wipers consists of Bailey-Parks standard Diamondback materials used in applications where FDA DRY products are required. The Diamondback GP belt wipers help clean away moist debris such as rock, gravel, sand, stone, and other substances processed on bulk material handling conveyors that can create a sticky build up. Bolted to the conveyor and easy to install on major brands, urethane belt wipers last far longer than metal, plastic, steel, or UHMW wiper alternatives. Typical belt wipers are an 85A, however, they can be produced in hardness from 65A-92A durometer, which ensures cut resistance and resiliency.

Available sizes: widths from
6" - 12" and
lengths up to 50'
Thickness: 1/2" - 1"



The USDA Wet Diamondback® Wiper

These belt scrapers consist of USDA approved materials which can be used in a variety of process facilities handling seafood, dairy, meat and poultry, etc.

This wiper blade also cleans away debris left behind in wet food processing applications. Bolted to the conveyor and easy to install on major brands, similar to FDA DRY belt scrapers, the USDA WET belt wipers last longer than metal, rubber, or UHMW wipers.

The USDA WET belt wipers are processed with materials which are safe for DRY and WET FOOD applications.

The Dual Diamondback® Belt Wiper

These blades work well in a variety of applications including where "V" Plows are used. Our (90A) durometer layer cleans the conveyor of heavier debris and also functions as a squeegee by utilizing the softer layer (70A) to remove the remaining water and fine particles for an over all better belt cleaning.

The Diamondback® Hi-Temp Wiper

For the best heat resistant Hi-Temp Urethane wipers, call Bailey-Parks Urethane, Inc. Processed with bright fluorescent green, our belt cleaners are easy to identify, but hard to match in quality and dependability. These wipers are great where higher temperatures are encountered.

The Tri-Layer Diamondback® Wiper

Having a DIAMONDBACK TRI-LAYER BELT WIPER on your system allows for the removal of hard and solid debris. The soft durometer in the center provides the wiping effect necessary to clean non-solids and moist products. The last layer, which is the same in rigidity as the first layer, allows the blade to maintain its form without bending. This reduces the vibratory drag and belt chatter of the soft middle layer. As a bonus, the wiper can be rotated to get double the life.

The Diamondback® Bead Blade

For heavy duty applications, ceramic bead impregnated edges are available in wipers as well. This is one of the toughest wipers currently available on the market. Bailey-Parks ceramic beads are embedded into the polyurethane evenly, one to two inches up from the edge of the blade. Making it easy to remove the toughest products, even in frozen environments.



MANUFACTURED BY



Bailey-Parks Urethane

Solutions...Not Problems

1-800-238-7638