Improve the Performance of Your Asphalt Shingle Transfer Conveyor



Twin A Eagle Orange 85 with Wear Indicator belts are extruded polyurethane belts with a special wear indicator that lets you know when it's time to replace the belt. The belt has a black outer layer that wears away over time, revealing an orange inner layer that tells you it's time to schedule a replacement. This eliminates the downtime, damage, and lost production that result when a belt breaks.

ELIMINATE DOWNTIME

When the belt is nearing the need for replacement, you will see the orange color start to surface on the Twin A Eagle Orange 85 with Wear Indicator belt. That means it's time to schedule a replacement.

PREVENT DAMAGE

When a belt breaks on your asphalt shingle transfer conveyor, shingles will jam or fall, causing extensive damage — not only to the shingles but to your conveyor's pulleys as well. The Twin A Eagle Orange 85 belt's wear indicator lets you know that it's time to replace it before it breaks and damage occurs, enabling you to keep your manufacturing facility running.

GET BETTER BELT WEAR

The Twin A Eagle Orange 85 with Wear Indicator has a 1/16-inch wear layer, giving it longer life. In addition, it's highly resistant to abrasion, increasing its life. Eagle Orange 85 with Wear Indicator belts are also available in a round profile.

SPECIFICATIONS

- PROFILE SHAPE: Vee
- PROFILE SIZE: A/13, B/17, Z/10
- COLOR: Orange

BELTING INDUSTRY LEADER

As a global leader in belting, Eagle Polyurethane Belting provides a comprehensive range of high quality non-reinforced and reinforced polyurethane belting in a wide variety of profiles and materials. No matter what your needs, Fenner Industrial Motion has the right belt for your application.

Find out how Fenner Twin A Eagle Orange 85 with Wear Indicator belts can address your application's needs and keep production running smoothly and efficiently. Call (800) 243-3374.



