

We are proud to offer the hardest working conveyor belts!

At Fenner Dunlop we manufacture all of our conveyor belting ourselves. For over 150 years, we have tested, researched and developed our products using our own facilities. This ensures the integrity of our conveyor belting and as allows us to monitor each step of the production process. We employ globally recognized experts who provide first class support, and have the best technical team available to ensure your belts last a lifetime.

Carcass Families

**X
SERIES**

X Series

UsFlex® • Nova-X® • Patriot X®

Stronger & more secure than standard plied belts
Best rip, tear & impact resistance vs. competitors

**PLYLOK
GROUP**

Plylok Group

Plylok Supreme® • Plylok Master®

The best-engineered plied belting for higher
tension ratings

SPECIALTY

Specialty Group

DynaFlight® • HotShot® • Royalon®

Best-in-class, one of a kind carcasses designed
with your special application needs

Cover Compounds

- ▶ Abrasion (ARPM Grade II)
- ▶ Heat Resistant
- ▶ Cut/Gouge (ARPM Grade I)
- ▶ Oil Resistant
- ▶ Cold Resistant
- ▶ Power Saver
- ▶ Fire Retardant
- ▶ Low Extraction
- ▶ Non-Stick

Our Difference

- ▶ Longest Lasting Conveyor Belts in the World™
- ▶ Engineered to Withstand the Heaviest Loads While Conserving Energy™
- ▶ State of the Art Weaving Facility and Belt Manufacturing in North America™
- ▶ Over 150 Years in the Industry Enhanced by Today's Technology™

We are mindful of the materials

(Repurposing when we can) for a more robust product and a better environmental footprint



Markets



Steel

Steel manufacturers, steel industry



Hard Rocks & Precious Metals

Precious metals and hard rock mining



Sands & Gravel

Sands, gravel, fine aggregates



Oil Sands

Bituman oil sands



Aggregates

Construction materials



Power Generation

Power generation



Ports & Transloading

Bulk terminals



Recycling

Recycling



Other Mining

Salt, gypsum, potash mining



Coal Mining

Coal mining, coal preparation



Chemicals & Fertilizers

Strongly acidic and corrosive



Cement

Integrated cement applications



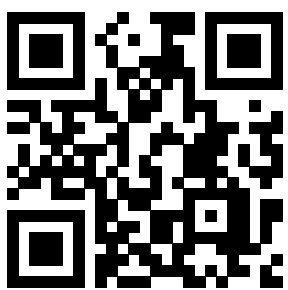
Grain Handling & Agriculture

Grains, corn, soybeans



Wood, Log & Paper

Pulp, paper, wood product production



Visit Our Website

Scan the QR code to visit our new website.

www.fennerdunlopamericas.com

Call: (800) 661-2358 • Email: info@fennerdunlopamericas.com