



Engineered for the Extreme

CRT-800 RUBBER TRACKS

Extreme performance for extreme conditions

The CRT-800 Rubber Track is amongst the most cost-effective tracks available in the market today. With its low-vibration design and advanced rubber compound, the CRT-800 outlasts and outperforms other tracks in its class.

CRT-800 is available for Compact Track Loaders, Mini-Excavators, Dumpers, Demolition Machines and Scissor Lifts.



MINI-EXCAVATOR



COMPACT TRACK LOADER



CRT-800 takes you further



MAXIMUM VALUE

High quality materials are used in the production of CRT-800 rubber tracks, which results in a better cost per hour than other tracks in their class.

- Our cut-resistant rubber compound is durable and stops moisture from getting into the track. When moisture reaches the cables it can cause them to oxidize, which results in premature failure. The brass coating we use helps slow oxidation.
- Tracks are designed and tested to fit each machine's undercarriage, which results in better handling, an excellent ride quality and longer life.



INCREASE PRODUCTIVITY

Downtime causes project delays and lost revenue; the CRT-800 rubber tracks keep your equipment moving.

- Continuous wound cables provide strength and flexibility to the track. This eliminates weak spots caused by joints. It also helps the track maintain its original form instead of stretching.
- Forged metal pieces provide a longer life. They are stronger than cast iron pieces that are typically used. Cast metal tends to snap under loaded conditions where forged metal remains strong.
- These tracks can be used in all seasons.



REDUCE VIBRATION

Designed to reduce impact of vibration; vibration causes parts to become loose. This can mean expensive repairs and unplanned downtime.

- Our tread patterns and guide lug designs are engineered to lower the amount of vibration.
- Tracks are 100% short pitch, which means each hole fits the sprocket. This helps prevent vibration to the machine and operator.



PRECISION FIT

CRT-800 tracks are designed to fit the specifications of a huge range of OEM machines. This helps ensure:

- Proper fit and installation
- Better handling
- Longer life
- Minimal vibration and detracking
- Excellent ride quality

Compact Track Loader



CONTINUOUS-WOUND CABLE BUNDLE

- Eliminates weak spots caused by joints
- Offers better strength and flexibility
- Requires fewer track adjustments



FORGED METAL PIECES

- Less brittle than cast metal
- Better flex and strength under loaded conditions
- Less breakage, less downtime



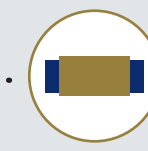
FABRIC BUFFER

- Protects components between cables and metal pieces
- Stops potential cable breaks



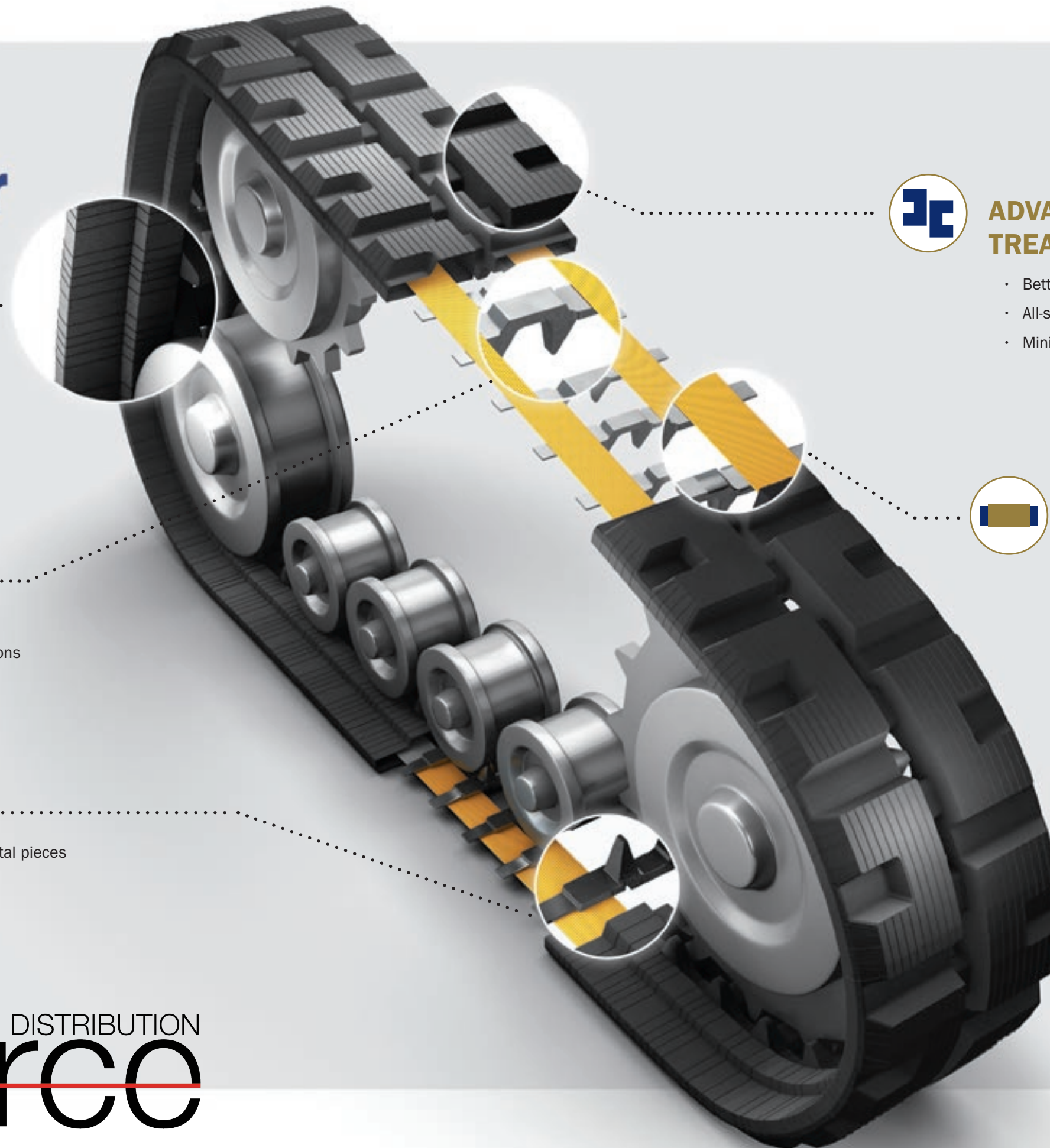
ADVANCED ALL-TERRAIN TREAD DESIGN

- Better traction
- All-seasons performance
- Minimal soil compaction



BRASS-COATED CABLES

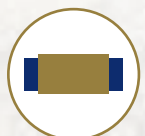
- Minimize cable oxidation
- Reduce cable fatigue
- Maximize operating life



Track shown:

COMPACT TRACK LOADER
Industry Preferred Track Design

Mini-Excavator



BRASS-COATED CABLES

- Minimize cable oxidation
- Reduce cable fatigue
- Maximize operating life



SHORT PITCH GUIDE LUGS

- Provide a precision fit between track and sprockets
- Offer better ride quality and reduced operator fatigue
- Reduce vibration and breakage



OFFSET GUIDE LUGS

- Provide low vibration from rollers
- Add strength to the guide lugs



FORGED METAL PIECES

- Less brittle than cast metal
- Better flex and strength under loaded conditions
- Less breakage, less downtime



CUT-RESISTANT COMPOUND

- Increases the wear of the tread
- Stops moisture to cables



Track shown:
MINI-EXCAVATOR
Industry Preferred Track Design



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