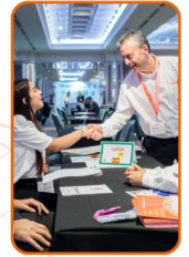


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## "Unveiling Our Newest Stars: High-Performance Timing Belts Are Here!"

22nd February 2024

Pix would like to kick-start this year by announcing the launch of their **Carbon-corded**, High-performance Timing Belt, branded as **PIX-X'tremePro™-XTC**, and **Aramid-corded**, High-performance Timing Belt branded as **PIX-X'tremePro™-XTA** especially designed for E-scooters, E-motorcycles, and E-bicycles.

This particular product reflects their strong commitment to the environment in terms of advancing sustainable power transmission solutions through high-performance engineering.

Embracing green technology shouldn't compromise performance. Rather, it should serve to enhance performance-related benefits, while maintaining clean environmental credentials. With this in mind, their team has meticulously designed and rigorously tested this Belt to ensure delivery on, both, ecological and operational fronts.

### TRENDING

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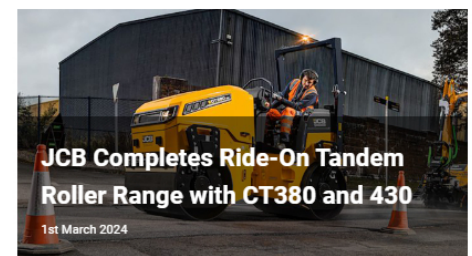
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**JCB Completes Ride-On Tandem  
Roller Range with CT380 and 430**

1st March 2024

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**NEW PRODUCT**

**PIX-X'tremePro™**  
High-performance Timing Belt


 **High Power**
 **Lower operational cost**
 **High Strength**
 **Abrasion Resistance**

 **Maintenance-free**
 **Thermal resistance**

**PIX-X'tremePro™-XTC**  
Carbon-corded, High-performance Timing Belt

**PIX-X'tremePro™-XTA**  
Aramid-corded, High-performance Timing Belt

**YOUR DRIVE TOWARDS A GREENER FUTURE!**

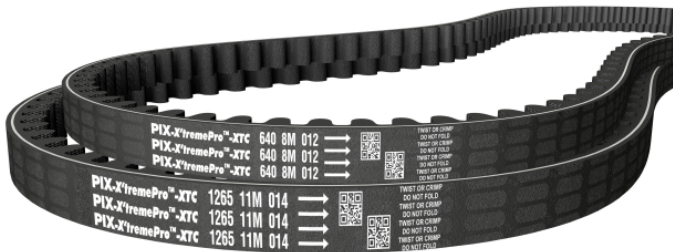




#### Product Features:

- Superior power transmission capacity compared to standard Timing Belts.
- Available in Carbon/Aramid-corded constructions.
- Lower operational cost over chain/shaft drives.
- Specially-woven nylon fabric teeth to extend product life and ensure noise-free operation.
- Anti-static properties as per ISO 9563.
- Temperature range: -35°C to +150°C (Carbon-corded) and -35°C to +130°C (Aramid-corded)

PIX-X'tremePro™-XTC (Carbon-corded, High-performance Timing Belt)



[Click here for more information](#)

PIX-X'tremePro™-XTA (Aramid-corded, High-performance Timing Belt)



[Click here for more information](#)

Details on the product range (min-max production capability) with specific available sizes are provided in the accompanying product literature.

The manufacturing lead time for this product range is 4-6 weeks from the date of the confirmed Purchase Order. The delivery lead time (including shipping time) may vary based on your location and means of transportation. For more detailed commercial-related information on this product, please don't hesitate to tap your relationship contact at PIX.

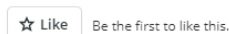
Join us in our commitment to a greener, more sustainable future!

Source: [PIX](#)

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