

# Looking for a superior V-belt for your heavy-duty drive?

SKF Xtra Power belt is your answer

You probably know already that the most critical component of any heavy-duty V-belt drive is most often the belt itself.

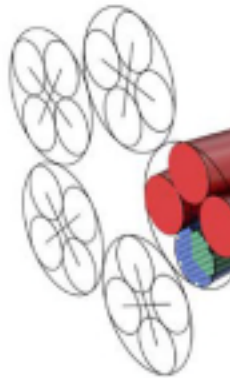
By choosing a high quality V-belt – the SKF Xtra Power – you'll be investing in some valuable features such as reliability, ease of maintenance and energy-efficient operation.

The benefits of this wise choice will be minimized risk of the drive's downtime and avoidance of unplanned costs.

The new SKF Xtra Power belt delivers:

- Excellent length stability due to the pre-tensioned cords within the belt's structure. Very little, or no re-tensioning after initial run in will be required.
- High fibre-loaded cushion. This provides the cords with good support and keeps the cord line straight under tension.
- Increased power rating of up to 40% compared with standard series belts.
- Significantly improved service life.
- Minimized slip and consequential increases in energy efficiency.
- Excellent performance for the price, setting superior benchmarks in the market.

## Pre-tensioned cord structure



*Optimised twist rate and pre-tensioned cords minimize need for belt re-tensioning during service life.*

## Cord structure supported by high fibre-loaded cushion



*High fiber-loaded cushion increases transverse stiffness and maintains parallel cord alignment.*

# Service life extended by new SKF Xtra Power belt

## Extensive range: New SKF Xtra Power belt

Available in all popular demand SPB and SPC sections up to 11 200 mm.

## Further information

Additional references and case histories as well as other useful details are available at Authorized SKF distributors or from your SKF representative.

[www.skfptp.com](http://www.skfptp.com)



*Wood plant: SPC5600 XP increased this drive system's service life from 8 months to 13 months.*

[skf.com](http://skf.com)

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PUB PT/S7 16543 EN · March 2016

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