

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.

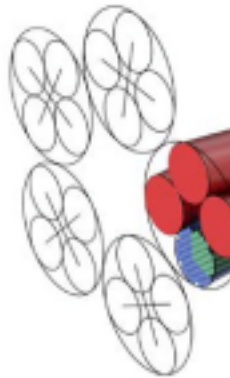
By choosing a high quality V-belt – the SKF Xtra Power – you'll be investing in some valuable features such as reliability, ease of maintenance and energy-efficient operation.

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



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

skf.com

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