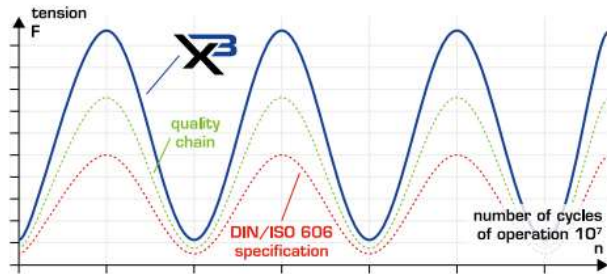


HIGHEST FATIGUE STRENGTH = HIGHEST RELIABILITY

You can rely on the reliable running of the chains, even under extreme loads.



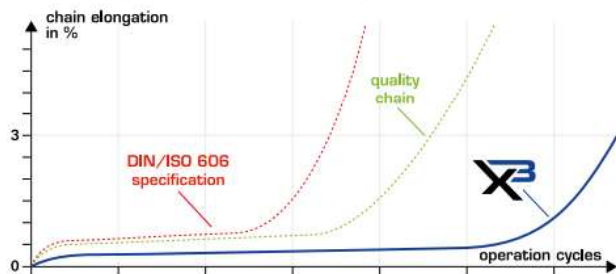
DYNAMIC

Highest dynamic load capacity caused by:

- High-quality materials
- Special heat treatment
- Calibrated plate bore holes
- Increased press-fits

MINIMUM CHAIN ELONGATION

Particularly minimal chain elongation in all load situations throughout the lifetime of the product



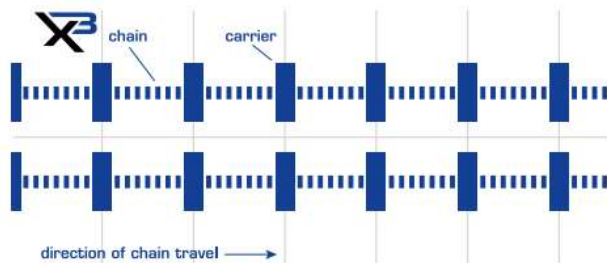
PERFORMANCE

Extremely low wear during operation caused by:

- Alloyed and case hardened steels in the chain link
- Additional treatment of the pin surfaces
- Special Teflon-based lubrication for optimizing the start-up behavior

PRECISE PARALLEL RUNNING

The chains are manufactured and finished with a 1/2 DIN ISO length tolerance.



PRECISION

Parallel drive precision caused by:

- The use of the latest cutting technologies
- Grinded round parts
- High-precision assembly

