





Excellent-flatness.
Quenched and tempered.
Lead-free.





Hardened steel strip - Tempered lead-free with excellent flatness

Our hardened steel strip, which has been tempered lead-free, offers an exceptional flatness. This unique combination of lead-free tempering brings numerous advantages in the manufacturing process and provides significant customer benefits.

Customer benefits of strip flatness:

Higher precision: The excellent flatness enables more precise processing and reduces deviations during further processing steps.

Improved quality: The uniform flatness increases the quality of the final products, which leads to a higher customer satisfaction.

Less waste: Due to the exceptional flatness, waste in production is minimized, reducing costs and increasing efficiency.

LET'S TALK ABOUT FLATNESS.





Advantages in the manufacturing process:



Optimized processing: The uniform flatness of the strip steel facilitates further processing steps and reduces tear and wear on machines and tools.

Reduced post-processing: Due to the high flatness of the steel strip, the necessity for rework is reduced, ergo saving time and costs.







Technical features:



Our lead-free tempered strip steel is manufactured by using a special hardening and tempering process that improves the mechanical properties of the material specifically and reduces material tension.

Improved material properties

Reduced material tension

Reduced straightening operations

MADE IN GERMANY

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