

Standard Parts. Ganter.



Dear reader,

Summer is just around the corner - and with it many exciting new products from Ganter!

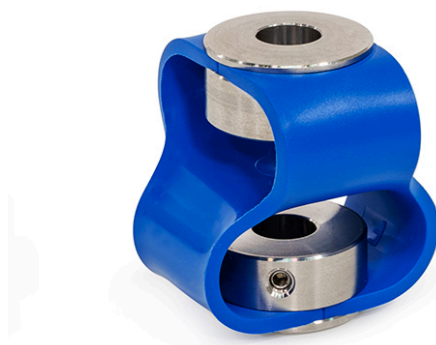
In today's newsletter, we present the new double loop couplings GN 2250. You can also look forward to new versions of our tried-and-tested ball transfer units - the classics of conveyor technology. The new black version of our aluminum profiles GN 10i is also included!

Greetings from the Black Forest!
Otto Ganter GmbH & Co. KG

NEW Double Loop Couplings GN 2250

Double loop couplings [GN 2250](#) connect shafts and compensate for axial, radial and angular misalignment. The special design has a shock and vibration damping effect, insulates connected shafts thermally and electrically and ensures very smooth running.

The stainless steel AISI 316L version is particularly suitable for applications in highly corrosive environments and, due to the FDA compliant material of the double loops, also in food areas.



[More information about GN 2250](#)

NEW Ball Transfer Units from Ganter



Like many standard parts, ball transfer units are rarely noticed in everyday life – but their function is nevertheless essential: They enable energy-efficient, rapid and secure movement of workpieces along complex conveyors or production lines. Because the balls move omnidirectionally, they can be employed in many different areas, including highly specific applications.

Ganter has prepared a [technical information sheet](#) to simplify selection and dimensioning.

[To our range of ball transfer units](#)

Extension Aluminum Profiles GN 10i - Now Available in Black

Aluminum profiles [GN 10i](#) are produced by extrusion molding. They can be used, for example, to easily construct protective enclosures, workplace equipment or jigs.

The profiles in combination with the removable and reusable accessories form a flexible modular system. Attachments can be fastened to either the slots or the end faces via the holes.

New: Our popular aluminum profiles are now also available in black anodized. This adds a visually appealing variant to the flexible modular system.



[More Information](#)

Service

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