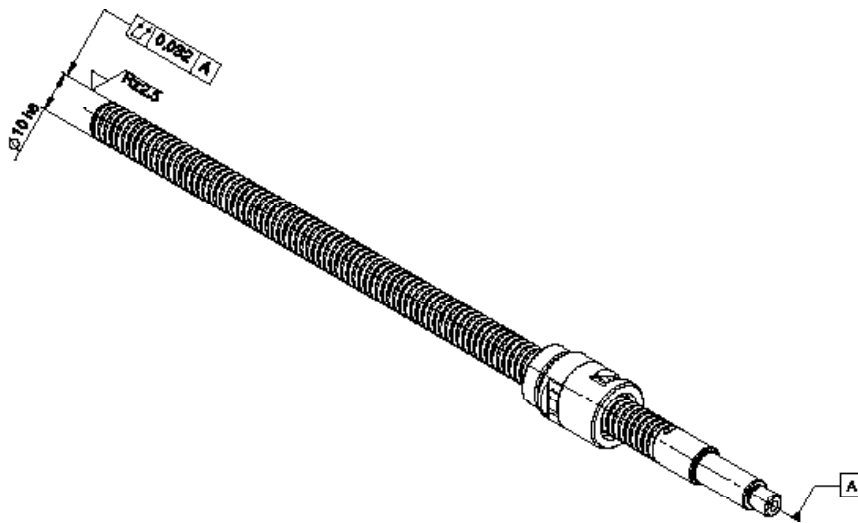


Technical Information April 2025

Conversion versions of ball screws with nominal Ø10 from screw outer diameter 9.5 to Ø10.



The changeover to a [screw outside diameter of Ø10 for ball screws with nominal Ø10](#) is an important change that is beneficial for you as a customer, but also for us as a manufacturer.

A much [improved comparability of products](#) will be achieved through standardization, which will help you as a customer to select the right components. It will also allow for better internal material availability, as we can now access a wider range of materials

we can access. As a leading manufacturer of ball screws, we strive to always provide you with the highest quality and reliability. This change will help to further improve our standards and guarantee you optimal performance.

We would like to point out that this change applies to our standard version with ground spindle thread and with [stainless spindle material \(1.4122\)](#).

It is important to note that this change does [not affect the functionality of the ball screws](#). The new designs will still be able to provide reliable and precise linear motion. Please keep this change to Ø10 in mind when planning and designing your future applications.

[If you have any further questions or concerns, please do not hesitate to contact your sales representative.](#)