FEATURE

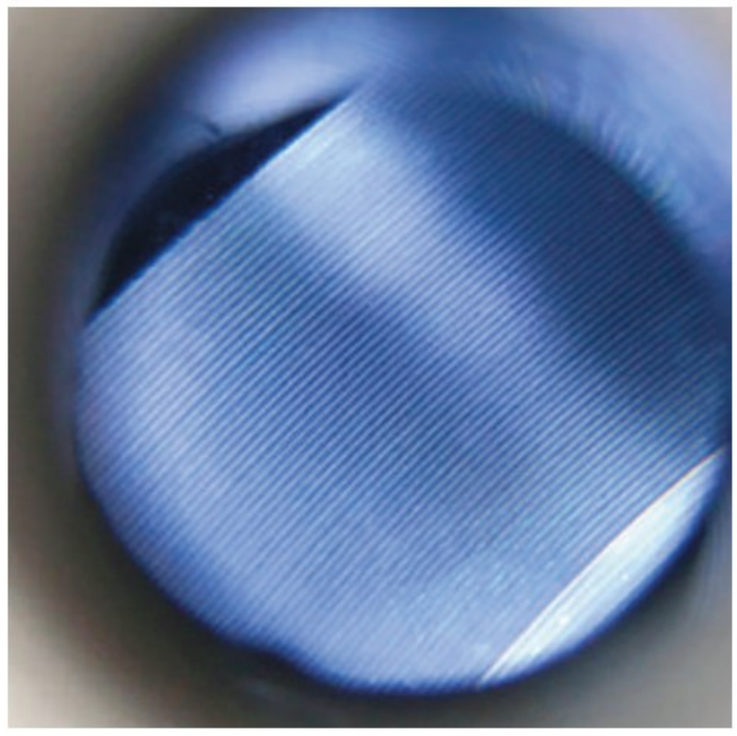
Roughness of Contact Surface Comparison (Zoom in Sixty Times)



NIKKI

Grinding Series

The roughness of the contact surface is extremely smooth, which provides top locking/anti-loosening performance and dynamic rotary stability. This series is suitable for heavy workloads and outstanding rigidity.
Maximum axial run-out: 0.002 mm



NIKKI

Turning Series

The roughness of the contact surface is higher. This series is suitable for normal workloads and standard rigidity.
Maximum axial run-out: 0.005 mm

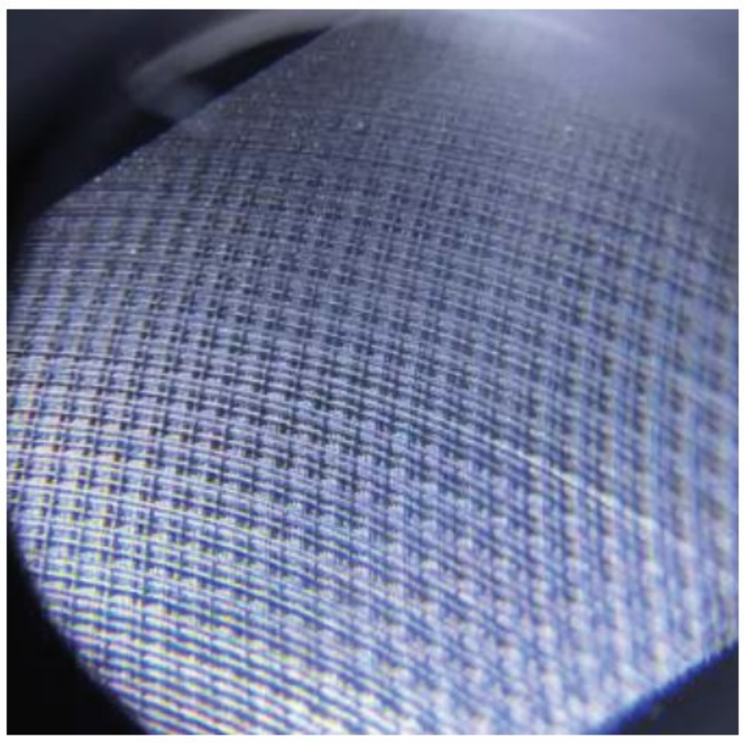
Contact Surface Comparison between Different Processing Methods (Zoom in Sixty Times)



NIKKI

NIKKI Special Grinding Technique

With NIKKI's special grinding process, the contact surface is extremely smooth, providing top locking/anti-loosening performance and dynamic rotary stability.



Other Brands

Traditional Grinding Technique

With traditional grinding process, the smoothness of the contact surface is relatively lower, leading to lower locking/anti-loosening performance and dynamic rotary stability.