## cleanroom & vacuum fasteners

developed by Jeveka





Jeclin, an extensive range of products for vacuum and cleanroom applications, was originally co-engineered for the semiconductor industry by Jeveka. Today these fasteners are used in a wide range of applications that depend on vacuum or cleanroom technology such as aerospace industry, solar systems and health technology.

## Why choose Jeclin by Jeveka

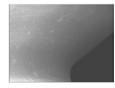
- Large range of vented products available from stock
- Production of specials on request
- Small packaging and sales units
- Technical support and advice
- Over 80 years of experience in fasteners

## Available surface treatments

- Electro polishing for reducing friction and particles
- Kolsterising for preventing galling
- Cleanroom packaging for minimizing contamination
- Rerolled thread
- Ag or Au plating on request

Jeclin products for cleanroom and vacuum applications are characterized by a standard quality of stainless steel A4-80 (1.4432). Jeclin products are also available in Inconel and Titanium (grade 2 and 5).





Without treatment

After Kolsterising and polishing *Photo's by FEI Electron Optics BV* 

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