

Stainless Steel 316 / 316L

Keep the exact grade and fluid-interface requirements explicit.



Manufacturing reference. Material records and the order specification establish the actual grade and supplied scope.

01 / Distinguish the grade callout

State 316 or 316L, the applicable specification and supplied condition. Do not treat grade variants as interchangeable without design approval.

02 / Describe the service interface

For liquid-cooling parts, specify ports, seals, mating geometry, cleaning and any joining requirement. Media compatibility must be reviewed for the actual application.

03 / Agree the evidence

Request material records, dimensional checks and any specified surface treatment or test records. Define the method and acceptance criteria before production.

Use with the released drawing. The quotation confirms capability, responsibilities, price and timing for your project.

Your quotation checklist.

Share what you have. Identify the open decisions before the part is released.

- ☐ Exact 316/316L callout and governing standard
- ☐ Model and dimensioned drawing revision
- ☐ Ports, threads, sealing faces and datums
- ☐ Joining, surface treatment and cleaning scope
- ☐ Any test method, limits and traceability
- ☐ Batch quantities, timing and delivery country

Agree the acceptance package.

1. Approve grade substitutions before manufacture.
2. Verify records and batch identification.
3. Agree test and final-cleanliness acceptance.
4. Protect sealing and contact surfaces in transit.

Confidential drawing? Arrange an NDA before sharing sensitive files. Begin with a general component description if needed.

[Read the matching WEKO Stainless Steel 316 / 316L page](#)

[Request a quotation: wekooem.com/contact](https://wekooem.com/contact)

Email: infous@wekosupply.com

REFERENCE AND DOCUMENT SCOPE

Prepared from the approved WEKO service/material scope at wekooem.com/materials/stainless-steel-316. This checklist is not a material certificate, test report, engineering approval, legal NDA or performance guarantee. Your released specification and agreed quotation control the order.