



ECON® Welding male part Type: 12425 stainless steel 304

Characteristics

Type: 12425

Application

- General industry, CIP/SIP and food.
- Recommended in: Food & Beverages

Technical Information

- In stainless steel 304 [1.4301].
- Roughness value [Ra]: less than 0.8 microns.
- Jack plug connection in accordance with NEN EN 10357, series A [DIN 11850 R2].
- Wire connection in accordance with DIN 11851 [DIN 405].
- Connection to valve, fitting or hose.

Options

- Pipe coupling using an adapter (type 12436) and clamping chuck (type 12444).
- Material: piece of welding wire in 316L [1.4404].
- Milk coupling ring in EPDM.
- Also available for jack plug connections with ISO 1127 and English pipe dimensions [ASME BPE/3A].
- 3.1 certificate (on request).

Description	Article
Welding male part fig. 12425 stainless steel 304 welded end EN 10357-A 35x1,5 DN32	12682329
Welding male part fig. 12425 stainless steel 304 welded end EN 10357-A 70x2 DN65	12682332
Welding male part fig. 12425 stainless steel 304 welded end EN 10357-A 154x2 DN150	12682336
Welding male part fig. 12425 stainless steel 304 welded end EN 10357-A 23x1,5 DN20	12682327
Welding male part fig. 12425 stainless steel 304 welded end EN 10357-A 129x2 DN125	12682335

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.