

ECON® Welding male part Type: 12425 stainless steel 316L



Characteristics

Type: 12425

Application

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

Technical Information

- Made of 316L stainless steel [1.4404].
- 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 304 [1.4301].
- 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 316L welded end EN 10357-A 13x1,5 DN10	12684434
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 129x2 DN125	12682323
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 104x2 DN100	12682322
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 154x2 DN150	12682324
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 85x2 DN80	12682321
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 70x2 DN65	12682320
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 41x1,5 DN40	12682318
Welding male part fig. 12425 stainless steel 316L welded end EN 10357-A 19x1,5 DN15	12682314

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