



Declaration of Compliance

Business Operator

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Product name

eSafe 301 – Food safe versions



This DoC applies to
the following products

103012042 - Coupling 1/4" hose NBR/EPDM - FDA - eSafe
103012043 - Coupling 5/16" hose NBR/EPDM - FDA - eSafe
103012044 - Coupling 3/8" hose NBR/EPDM - FDA - eSafe
103012082 - Coupling Stream-Line 8 x 12 mm NBR/EPDM - FDA
103012083 - Coupling Stream-Line 9.5x13.5 mm NBR/EPDM -
103012182 - Coupling R 1/4" male NBR/EPDM - FDA - eSafe
103012184 - Coupling R 3/8" male NBR/EPDM - FDA - eSafe
103012185 - Coupling R 1/2" male NBR/EPDM - FDA - eSafe
103012242 - Coupling G 1/4" fem NBR/EPDM - FDA - eSafe
103012244 - Coupling G 3/8" fem NBR/EPDM - FDA - eSafe
103012245 - Coupling G 1/2" fem NBR/EPDM - FDA - eSafe
103012442 - Coupling 1/4" NPT fem NBR/EPDM - FDA - eSafe
103012482 - Coupling 1/4" NPT male NBR/EPDM - FDA - eSafe

103015002 - Nipple 1/4" hose
103015003 - Nipple 5/16" hose
103015004 - Nipple 3/8" hose
103015062 - Nipple Stream-Line 8x12
103015063 - Nipple Stream-Line 9.5x13.5
103015152 - Nipple R 1/4" male
103015154 - Nipple R 3/8" male
103015202 - Nipple G 1/4" fem
103015204 - Nipple G 3/8" fem
103015452 - Nipple 1/4" NPT male

Material

AISI 316 Stainless Steel (EN 1.4401)

EU Compliance

- Reg. (EC) No 1935/2004 In accordance with EU Commission Regulation no. 1935/2004, Food Contact Material (FCM), the products listed above can be used in direct food contact.
- Reg. (EU) No 2023/2006 The product is produced according to EU Commission Regulation no. 2023/2006 of 22 December 2006 on good manufacturing practices for materials and articles intended to come into contact with food (GMP).

US FDA Compliance The stainless steel AISI316 is in compliance with the FDA and is considered a food grade material.

Food contact The intended use of the eSafe 301 couplings listed above is to deliver food safe compressed air in the food and beverage industry.

Usage temperature Minimum temperature: -20°C (-4°F)
Maximum temperature: 100°C (212°F)

Max working pressure 16 bar.

General Equipment should be cleaned and disinfected, as appropriate to its intended use, before use.

It is also important to clean and disinfect equipment as appropriate after use, using the appropriate decontamination chemicals, concentrations, times and temperatures.

Appropriate equipment decontamination will minimize the risk of microbial growth and cross contamination and will maximize the efficiency and durability of the equipment.

Materials

Couplings As stated above, the couplings are made of stainless steel AISI316.

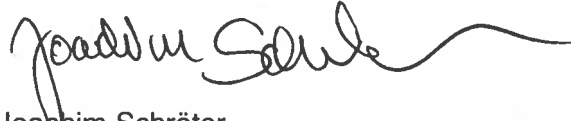
Seals In food grade EPDM and HNBR in accordance with EU Commission Regulation no. 1935/2004 and 2023/2006. In accordance with FDA CFR 21.177.2600.

Grease/lubricants

Cargo Fluor, NSF H1 registered. (food grade)

Date

10th of December 2025

A handwritten signature in black ink, appearing to read 'Joachim Schröter', followed by a long, horizontal, wavy flourish.

Made by

Joachim Schröter
Segment Manager – Food & Beverage Industry