

STAINLESS STEEL & FITTINGS

Hygienic 90 deg Bends



Weld bends for direction changes in hygienic process tubing. Select the sizing standard and nominal size, then include wall thickness and finish requirements.

Unit for enquiry: each | Product range

Product range example; confirm the make and configuration quoted.

PRODUCT DETAILS

Angle	90 deg
Dimensions	Tube OD, wall and bend radius
Material request	304 or 316 / 316L
Finish	Specify internal and external finish

TYPES / CONFIGURATIONS

90 deg weld bend | 90 deg bend to existing sample

This is a Beccentric product information and selection sheet. It is not a certified engineering drawing or a guarantee of stock. Confirm the exact product, compatibility and operating limits before ordering.

Specify your requirement

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The choices below help prepare an enquiry. Other sizes and identification assistance can be requested. Not every combination is available.

Size / connection standard	DIN metric, ISO / imperial inch, SMS
Nominal size	DIN metric: DN 10, DN 15, DN 20, DN 25, DN 32, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150; ISO / imperial inch: 1 inch, 1 1/2 inch, 2 inch, 2 1/2 inch, 3 inch, 4 inch; SMS: 25 mm, 38 mm, 51 mm, 63.5 mm, 76 mm, 101.6 mm Select the standard first. Nominal size is not the measured outside diameter.
Stainless steel grade	304, 316 / 316L
Measured tube OD / wall / ferrule	Enter measured dimensions in mm
Wall thickness / finish	Required wall thickness and finish

INCLUDE WITH YOUR ENQUIRY

Size standard, diameter, wall thickness, bend radius, grade and finish. State whether tangents or a special length are needed.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

[View this product and choose specifications at beccentric.net](#)

WhatsApp Mary: +263 780 864 277

WhatsApp Tino: +263 779 098 357

Email: sales@beccentric.net

Request a drawing, material certificate, food-contact declaration or safety data sheet when your application requires one. These documents relate to the exact product quoted.

Reference basis: Beccentric catalogue and reviewed product reference. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.