

FORGED & SOCKET WELD FITTINGS

Forged Stainless Steel Union



Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Unit for enquiry: each | Product range

Supplier catalogue image; confirm the exact supplied configuration.

PRODUCT DETAILS

Grades listed	304L / 316L
End connections	Socket weld / threaded as specified
Pressure class	Required class to be confirmed on the selected item

TYPES / CONFIGURATIONS

Union

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.

Nominal size	1/4 inch, 3/8 inch, 1/2 inch, 3/4 inch, 1 inch, 1 1/4 inch, 1 1/2 inch, 2 inch, 2 1/2 inch, 3 inch, 4 inch
Required material grade	304L, 316L
Required end connection	Socket weld, NPT threaded
Required pressure class	State design class from your piping specification
Pipe schedule / second-end size	Include both sizes for reducing fittings

INCLUDE WITH YOUR ENQUIRY

Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

[View this product and choose specifications at beccentric.net](https://www.beccentric.net)

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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: Natal Stainless Steel profile, p. 14. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.