

BUTT WELD FITTINGS

Carbon Steel Butt Weld Fittings



Pipeline sourcing by material standard, dimensions and service requirements. Include line drawings and the complete piping specification.

Unit for enquiry: each | Product range

Geometry reference shown in stainless steel. Carbon-steel material, finish and dimensions are confirmed with your quotation.

PRODUCT DETAILS

Material reference

ASTM A53 / A106 Gr B (pipe), A234 WPB (fittings), A105 (flanges)

Size and wall

Specify nominal bore and schedule

TYPES / CONFIGURATIONS

45 deg elbow | 90 deg elbow | Equal tee | Reducing tee | Concentric reducer | Eccentric reducer | Cap | Stub end

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 pipe size	DN 6, DN 8, DN 10, DN 15, DN 20, DN 25, DN 32, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200, DN 250, DN 300
Material / fitting standard	Complete specification
Schedule / class	Required wall schedule or flange class
Other dimensions	Outlet sizes, cut length, radius or flange drilling

INCLUDE WITH YOUR ENQUIRY

Confirm nominal pipe size, material / fitting standard, schedule / class, other dimensions, 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](#)

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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. 9. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.