

BSP THREADED FITTINGS

Stainless Steel BSP Plug



Plug for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Unit for enquiry: each | Product range

Supplier catalogue image; confirm the exact supplied configuration.

PRODUCT DETAILS

Fitting	Plug
Connection family	BSP screwed
Size selection	Request thread sizes below; confirm the exact dimensional series

TYPES / CONFIGURATIONS

Plug

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

Stainless Steel BSP Plug

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

Requested BSP thread 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
BSP thread form	BSPP parallel, BSPT tapered
Length / measured dimensions	Include overall length and thread measurements

INCLUDE WITH YOUR ENQUIRY

Confirm requested bsp thread size, required material grade, bsp thread form, length / measured 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](#)

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: Natal Stainless Steel profile, p. 3. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.