FESTO PNEUMATIC COMPONENTS

Festo DSNU Round Pneumatic Cylinders



Round-body pneumatic cylinders for positioning and machine actuation. Identify bore, stroke, cushioning, rod thread and mounting before choosing a replacement. The documented ISO 6432 example is double-acting with adjustable pneumatic cushioning at both ends.

Unit for enquiry: each | Product range

Festo product-family example. The exact model and configuration are confirmed in your quotation.

PRODUCT DETAILS

Example reference	DSNU-25-100-PPV-A / 19248
Example size	25 mm bore x 100 mm stroke
Action / cushioning	Double-acting; adjustable pneumatic cushioning both ends
Connections	G1/8 air ports; M10 x 1.25 rod thread
Operating limits	1-10 bar; ambient -20 to +80 deg C
Medium	Compressed air to ISO 8573-1:2010 [7:4:4]

TYPES / CONFIGURATIONS

DSNU-25-100-PPV-A - 19248 | Other DSNU bore / stroke to enquiry

Listed dimensions and limits apply to 19248. Bore, stroke, cushioning and mounting vary by complete code. A T-slot sensor must not be assumed to fit a round cylinder without the specified compatible mounting arrangement. 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.

Bore x stroke (mm)	Existing bore, required stroke and complete reference
Mounting and rod dimensions	Mounting centres, rod thread and available space
Cushioning requirement	Adjustable pneumatic cushioning, Match existing, Other cushioning to enquiry
Operating pressure, temperature and medium	Give normal and maximum pressure (bar), temperature (deg C) and medium
Position sensing requirement	Existing switch type, mounting kit and output
Complete existing part number / markings	Include every suffix and a clear label photograph

INCLUDE WITH YOUR ENQUIRY

Full DSNU code, bore, stroke, mounting centres, rod thread, cushioning, operating duty, sensing arrangement and quantity.

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.

Prepared by Beccentric (Pvt) Ltd. Compiled 13 November 2026. Contact Beccentric to confirm the exact configuration and supporting documentation.