FESTO PNEUMATIC COMPONENTS

Festo PUN-H Polyurethane Pneumatic Tubing



Flexible, hydrolysis-resistant polyurethane tubing for compressed-air lines on production and packaging equipment. Choose blue 6, 8 or 12 mm outside diameter and the exact Festo reference. PUN-H is pneumatic tubing: its temperature-dependent rating must be checked against the duty and fitting combination.

Unit for enquiry: metre | Product range

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

PRODUCT DETAILS

Verified blue sizes	6 x 4 mm; 8 x 5.7 mm; 12 x 8 mm (outside x inside diameter)
Material	Ether-based TPE-U polyurethane; blue
Air pressure	-0.95 to +10 bar, temperature-dependent; -0.95 to +6 bar over the full temperature range
Ambient temperature	-35 to +60 deg C; pressure derating applies
Water duty	Liquid, ice-free water only; maximum 3 bar at 0 to +60 deg C, subject to manufacturer conditions

TYPES / CONFIGURATIONS

Blue 6 mm - PUN-H-6X1-BL / 197384 | Blue 8 mm - PUN-H-8X1,25-BL / 197385 | Blue 12 mm - PUN-H-12X2-BL / 197387 | Other PUN-H size / colour to enquiry

Select fittings by the stated tube outside diameter. Respect the lower rating of the tubing, fittings and other components at operating temperature. Food-contact suitability requires the applicable manufacturer declaration for the exact application; the blue colour is not a certification. 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

Festo PUN-H Polyurethane Pneumatic Tubing

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

Tube outside diameter	6 mm, 8 mm, 12 mm
Required length and packaging	Total metres, individual cut lengths or full coils
Operating pressure, temperature and medium	Give normal and maximum pressure (bar), temperature (deg C) and medium
Existing fitting and installation	Fitting reference, route and required bend radius
Complete existing part number / markings	Include every suffix and a clear label photograph

INCLUDE WITH YOUR ENQUIRY

Outside diameter, exact PUN-H reference, total length/packaging, operating pressure and temperature, medium, fitting references and required date.

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.

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