90° hose nipple with connecting nut

Zinc plated steel, low-pressure hose

Series: S-TZZ4



Overview

Materials	Zinc plated steel
DN (mm)	3 to 20
Hose diameter (inner) (mm)	4 to 5, 5 to 6, 7 to 8, 9 to 10, 11 to 12, 14 to 15, 17 to 18, 21 to 22
Thread	12 options, see the model table
SKUs in this series	17

Description

90° hose nipples with a connecting nut for low-pressure hose. The connecting nut is on the nipple and connects it to a male thread. The elbow lets the hose leave the port at an angle. Choose the hose nipple by the inner diameter of the hose. Secure the hose on the nipple with a hose sleeve or a hose clamp. Both are sold separately. Zinc plated steel. For low-pressure hose only. For hydraulic hose, use crimp fittings.

Key features

- Zinc plated steel

Models

Select the SKU for your application.

SKU	DN (mm)	Hose diameter (inner) (mm)	Thread
F2XU9	3	4 to 5	G 1/8
F2XTX	3	4 to 5	M10×1
F2XUB	4	5 to 6	G 1/4
F2XTY	4	5 to 6	M12×1.5
F2XU2	4	5 to 6	M14×1.5
F2XUA	6	7 to 8	G 1/4
F2XUD	6	7 to 8	G 3/8
F2XTZ	6	7 to 8	M14×1.5
F2XU4	6	7 to 8	M16×1.5
F2XUC	8	9 to 10	G 3/8
F2XU3	8	9 to 10	M16×1.5
F2XUF	10	11 to 12	G 1/2
F2XU5	10	11 to 12	M18×1.5
F2XUE	13	14 to 15	G 1/2
F2XU6	13	14 to 15	M22×1.5
F2XU7	16	17 to 18	M26×1.5
F2XU8	20	21 to 22	M30×1.5

Points to note

- For low-pressure hose only, for hydraulic hose choose crimp fittings
- Hose sleeve or clamp not included

Tameson B.V.
Torenallee 20, 5617 BC Eindhoven, The Netherlands
CoC: 72902531
VAT: NL859280263B01

Contact Information
support@tameson.com
tameson.com

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