



TRIX® Universal fuel gas hose

Safety according to DIN EN ISO 3821

TRIX® Universal fuel gas hose is designed for the transport of acetylene, butane, natural gas, LPG and propane. It complies with the latest EN ISO 3821 and offers the highest level of working safety.

Applications: Vehicle construction, foundries, civil engineering, installation and heating companies, steel construction and many more.

Technical characteristics

Norm: EN ISO 3821:2020

Temperature range: -40 °C to +60 °C

Standard Length: 40 m

Colour: Orange

Construction

Cover: NBR, fabric impression, resistant to abrasion, ozone, weather and UV

Reinforcement: Synthetic fibres

Lining: NBR, black, smooth, non-porous, electrically conductive

Marking: Continental TRIX® ALLBRENNGAS DN 9 x 16 DIN EN ISO 3821 2MPa (20 BAR / 290 PSI) Made in Germany

Inner-Ø mm	Inner-Ø Inch	Wall thickness mm	WP bar	BP bar	Bending radius mm	Weight/m kg	Article no.
6,3	1/4	3,50	20	60	25	0,170	10311-006
9	3/8	3,50	20	60	35	0,210	10311-009
11	7/16	3,80	20	60	45	0,280	10311-011
12,5	1/2	4,50	20	60	50	0,370	10311-012
16	5/8	4,50	20	60	65	0,430	10311-016
20	3/4	5,00	20	60	80	0,590	10311-020
32	1 1/4	5,50	20	60	210	0,950	10311-032

Pressure specifications referring to room temperature.

Reliable, for sure!