



TRIX® acetylene hose

For the safe transport of fuel gases



The **TRIX® acetylene hose red** is designed for the transport of acetylene gases. It meets the latest regulations of the ISO 3821 standard and thus offers the highest possible safety.

Applications: Construction, vehicle construction, foundries, structural and civil engineering, steel construction and many more.

Technical characteristics

Norm: EN ISO 3821

Temperature range: -40 °C to +60 °C

Standard Length: 40 m

Colour: Red

Construction

Cover: EPDM, smooth, abrasion-, ozone-, weather- and UV resistant

Reinforcement: Synthetic fibres

Lining: EPDM, black, smooth, non-porous, electrically conductive $R \leq 10^6 \Omega/m$

Marking: Continental ContiTech TRIX®-AUTOGEN 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.
4,00	1/6	3,50	20	60	15	0,130	10314-004-003,5
6,30	1/4	3,50	20	60	25	0,170	10314-006,3-003,5
9,00	3/8	3,50	20	60	35	0,210	10314-009-003,5
11,00	7/16	3,50	20	60	55	0,250	10314-011-003,5
12,50	1/2	4,50	20	60	60	0,370	10314-012,5-004,5
16,00	5/8	4,50	20	60	65	0,430	10314-016-004,5

Pressure data referring to room temperature.

Reliable, for sure!