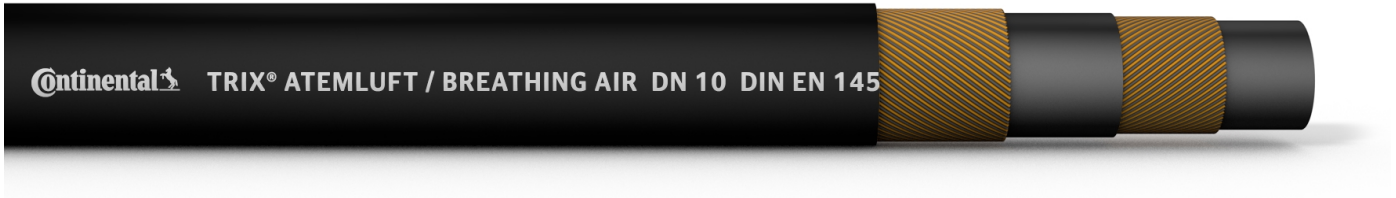




TRIX® BREATHING AIR HOSE

Quality in accordance with DIN EN 14593/14594



MARKING: on a black background "Continental TRIX® ATEMLUFT / BREATHING AIR DN 10 DIN EN 14593 / DIN EN 14594 -H-S-F- Jahr Made in Germany"

FLOW MEDIUM

Breathing air

STANDARD / APPROVAL

DIN EN

14593/14594

DESCRIPTION

- Inner lining:** EPDM, black, non-porous, smooth
- Reinforcements:** Synthetic fibres
- Cover:** EPDM, black, smooth, abrasion resistant, ozone-resistant
- Working pressure up to:** 10 bar / 145 psi
- Temperature range:** from -30 °C / -22 °F up to +100 °C / +212 °F
up to +120 °C / +248 °F short-time
- Further properties:** Electrically conductive, $10^3 \Omega < R < 10^8 \Omega$
Inner lining must be cleaned before installation/first use!

TECHNICAL DATA

nominal width	inner-Ø	wall thickness	outer-Ø	length	working pressure		min. burst pressure		min. bending radius	weight
zoll/inch	mm	mm	mm	m	bar	psi	bar	psi	aprx. mm	aprx. g/ m
3/8	9.5	4.5	18.5	40	10	145	40	580	50	280

Temperature resistance applies only to materials used / All technical data apply at room temperature