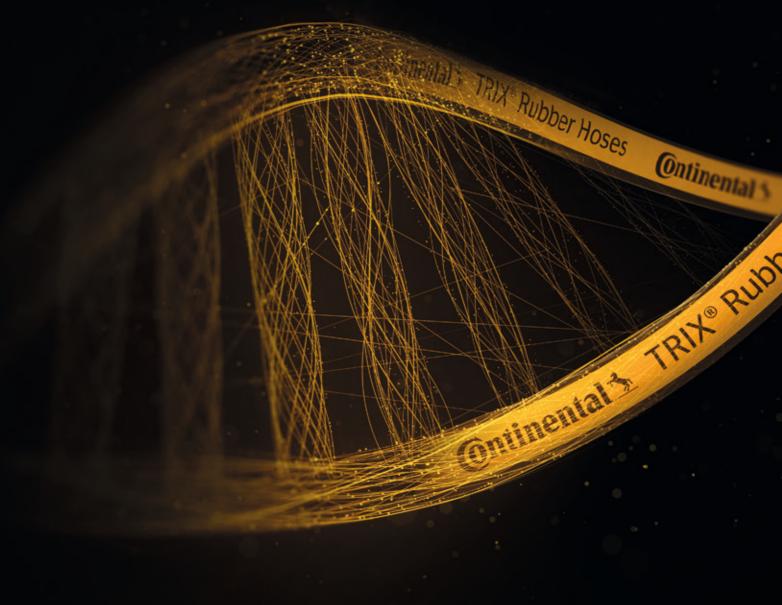




Quality Is in our DNA.

TRIX® Manufacturing Processes.

Around 90 years ago, an idea that came up in our company became a veritable trademark that has endured to the present: the production of hoses based on the principle of continuous "in-line" production. And so the TRIX® manufacturing process was born. The result is a line of products with a high degree of resistance capability and durability. Since it was first used in 1932, we have been leaders in quality with the TRIX® manufacturing process, which continues to this day. After all, we are continuously aligning production with the growing quality requirements of our customers. This means that TRIX® has been the best thing that could have happened to our customers over the last 90 years.



One Brand. Many Solutions.

When it comes to media transport, even under the harshest industrial conditions, the TRIX® brand hose family is the right choice. Whether it's breathing air, combustible gases, CO₂, fuels, compressed air containing oil, mineral oils, technical alcohols, acids or many other media - our products are individually tailored to the application and will safeguard your operations with high reliability. Robust, top-class products for almost any application in industry, trade and transport.

Water Hoses TRIX ROTSTRAHL® **EURO TRIX®** The professional water hoses Application areas > General Industry > Construction and Civil Engineering / Mining > Municipal facilities > Agriculture sector > Gardening and Landscaping > Fleets and Workshops

Properties

Inner lining EPDM, black, smooth, non-porous

Reinforcements

Synthetic fibres

Cover

EPDM, black, smooth, ozone-, weather- and UV-resistant TRIX Rotstrahl®: From DN 28 upward fabric patterned

Further properties

Highly flexible, release agent- and fat-free, LABS-free up to DN 25, TRIX Rotstrahl®: Low flow resistance, robust, EURO TRIX®: Free of twists, kink-resistant

Working pressure:

Temperature:

TRIX Rotstrahl®: up to 20 bar / 290 psi EURO TRIX®: up to 15 bar / 218 psi TRIX Rotstrahl®: -40°C to +100°C/

REACH ROHS LABS

product harmful

-40°F to +212°F

EURO TRIX®: -20°C to +100°C / -4°F

to +212°F

Technical Data - EURO TRIX®

Weight	Min. bending radius	rsting pressure	Min. bur	ng pressure	Wor	Length	Wall thickness	Inner Ø	Nominal width
approx. g/m	approx. mm	psi	bar	psi	bar	m	mm	mm	inch
265	50	653	45	218	15	40	3.5	13	1/2
360	65	653	45	218	15	40	3.8	16	5/8
435	70	653	45	218	15	40	4.0	19	3/4
580	120	653	45	218	15	40	4.5	25	1

Pressure data based on room temperature / high pressure and/or temperature lead to a reduction of the service life

Technical data - TRIX ROTSTRAHL®

Weight	Min. bending radius	g pressure	Min. bursting	g Pressure	Workin	Length	Wall thickness	Inner Ø	Nominal width
approx. g/m	approx. mm	psi	bar	psi	bar		mm —	mm	inch
245	50	870	60	290	20	40	3.3	13	1/2
245	50	870	60	290	20	50	3.3	13	1/2
245	50	870	60	290	20	80	3.3	13	1/2
330	60	870	60	290	20	40	3.5	16	5/8
435	65	870	60	290	20	40	4.0	19	3/4
435	65	870	60	290	20	50	4.0	19	3/4
435	65	870	60	290	20	80	4.0	19	3/4
520	70	870	60	290	20	40	4.5	22	7/8
580	110	870	60	290	20	40	4.5	25	1
580	110	870	60	290	20	50	4.5	25	1
715	120	653	45	218	15	40	5.0	28	1 1/8
835	140	653	45	218	15	40	5.5	30	1 3/16
890	170	653	45	218	15	40	5.5	32	1 1/4
940	180	653	45	218	15	40	5.5	35	1 3/8
1100	200	653	45	218	15	40	6.0	38	1 1/2
1150	240	653	45	218	15	40	6.0	40	1 9/16
1250	250	435	30	145	10	40	6.0	42	1 5/8
1565	300	435	30	145	10	40	7.0	50	2

Water Hoses

TRIX® SUPER

The high-performance water hose

Application areas

- > Agriculture sector
- > Construction industry
- > Metallurgical Industry & Foundries
- > Municipal facilities
- > Mechanical Engineering
- >Oil & Chemical Industry



Properties

Inner lining

EPDM, black, smooth, non-porous

Reinforcements

Synthetic fibres

Cover

EPDM, black, smooth, abrasion-, ozone-, weather- and UV-resistant

Further properties

Highly flexible, LABS-free, release agent- and fat-free, low flow resistant, robust, length independently electrically conductive, $R < 10^6 \Omega$

Working pressure:

up to 30 bar / 435 psi

Temperature:

-40°C to +120°C / -40°F to +248°F

REACH ROHS LABS

product harmful to lacquer



Technical Data - TRIX® SUPER

Nominal width	Inner Ø	Wall thickness	Length	We	orking pressure	Min. bu	rsting pressure	Min. bending radius	Weight
inch	mm	mm	m	bar	psi	bar	psi	approx. mm	approx. g/m
3/8	10	3,5	50	30	435	90	1305	35	225
1/2	13	4,0	50	30	435	90	1305	50	315
5/8	16	4,0	50	30	435	90	1305	60	310
3/4	19	4,5	50	30	435	90	1305	65	480
1	25	5,0	50	30	435	90	1305	110	650

CONTI® RADIATOR FLEX

For cooling and heating systems

Application areas

- > Agriculture sector
- > Mechanical Engineering
- > Auto Repair Shops & Garages
- >General Industry
- > Cooling and heating systems
- > Cooling systems for Combustion Engines





Inner lining

EPDM, black, smooth, non-porous

Reinforcements

Aramid

Cover

EPDM, black, smooth, abrasion-resistant, ozone-, weather- and UV-resistant, from DN 25 upward fabric patterned

Further properties

Tested in accordance with DBL6254.12 and DBL6254.16 requirements

Working pressure:

up to 3 bar / 44 psi

Temperature:

-40°C to +135°C / -40°F to +275°F +160°C / 320°F for brief periods

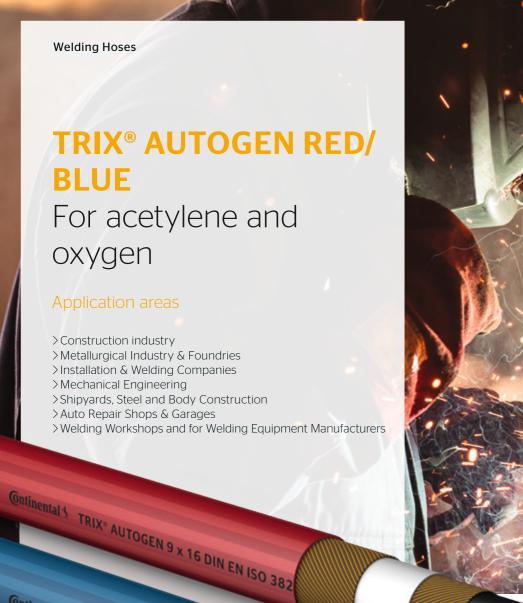
REACH ROHS

DIN DIN 73411-B

SAE SAE J20 R3/R4 D3 - HT - EC

Technical Data - CONTI® RADIATOR FLEX

Nominal width	Inner Ø	Wall thickness	Length	Working	g pressure	Min. burstin	g pressure	Min. bending radius	Weight
inch	mm	mm		bar	psi	bar	psi	approx. mm	approx. g/m
1/4	6	3.5	40	3	44	12	174	45	125
5/16	8	3.5	40	3	44	12	174	60	152
3/8	10	4.5	40	3	44	12	174	75	240
1/2	12	4.5	40	3	44	12	174	100	272
5/8	15	4.5	40	3	44	12	174	135	321
3/4	18	4.5	40	3	44	12	174	165	371
3/4	20	4.5	40	3	44	10	145	195	403
7/8	22	4.5	40	3	44	10	145	200	436
1	25	4.5	40	3	44	10	145	240	482
1 1/8	28	4.5	40	3	44	10	145	280	532
1 3/16	30	6.0	40	3	44	10	145	300	788
1 1/4	32	6.0	40	3	44	10	145	320	826
1 3/8	35	6.0	40	3	44	10	145	350	896
1 1/2	38	6.0	40	3	44	10	145	380	963
1 5/8	42	6.0	40	3	44	6	87	420	1050
1 3/4	45	6.0	40	3	44	6	87	450	1115
2	50	6.0	40	3	44	6	87	500	1226
2 1/8	55	6.0	40	3	44	6	87	550	1323
2 3/8	60	6.0	40	3	44	6	87	600	1437
2 5/8	65	6.0	40	3	44	6	87	650	1547
2 3/4	70	6.0	40	3	44	6	87	700	1656
3	75	6.0	40	3	44	6	87	750	1762
3 1/8	80	6.0	20	3	44	6	87	800	1867
4	100	6.0	10	3	44	6	87	1000	2313



Properties

Inner lining

Ontinental → TRIX® AUTOGEN 9 x 16 D

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

Reinforcements

Synthetic fibres

Cover

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

Further properties

Dimensionally stable, highly flexible, kink-resistant, LABS-free, release agent- and fat-free, halogen-free, robust

Working pressure:

up to 20 bar / 290 psi

Temperature:

from -40°C to +60°C / -40°F to +140°F

REACH ROHS LABS

product harmful

DIN **ENISO**

DIN EN ISO 3821:2020

Technical Data - TRIX®AUTOGEN RED

Weight	Min. bending radius	sting pressure	Min. burst	g pressure	Worki	Length	Wall thickness	Inner Ø	Nominal width
approx. g/m	approx. mm	psi	bar	psi	bar		mm	mm	inch
130	15	870	60	290	20	40	3.5	4	1/6
170	25	870	60	290	20	40	3.5	6.3	1/4
210	35	870	60	290	20	40	3.5	9	3/8
250	55	870	60	290	20	40	3.5	11	7/16
370	50	870	60	290	20	40	4.5	12.5	1/2
430	65	870	60	290	20	40	4.5	16	5/8

Pressure data based on room temperature / high pressure and/or temperature lead to a reduction of the service life

Technical Data - TRIX® AUTOGEN BLUE

Nominal width	Inner Ø	Wall thickness	Length	Workin	g pressure	Min. burstin	g pressure	Min. bending radius	Weight
inch	mm	mm		bar	psi	bar	psi	approx. mm	approx. g/m
1/6	4	3.5	40	20	290	60	870	15	130
1/4	6.3	3.5	40	20	290	60	870	25	170
1/4	6.3	5.0	40	20	290	60	870	20	260
3/8	9	5.0	40	20	290	60	870	30	330
7/16	11	5.0	40	20	290	60	870	35	370
1/2	12.5	5.0	40	20	290	60	870	45	400
5/8	16	6.0	40	20	290	60	870	55	600

Welding Hoses 14

TRIX® AUTOGEN BLACK

For air, nitrogen, argon, CO₂

Application areas

- > Metallurgical Industry & Foundries
- > Installation & Welding Companies
- > Mechanical Engineering
- > Shipyards, Steel and Body Construction
- > Auto Repair Shops & Garages
- > Welding Equipment Manufacturers



Properties

Inner lining

EPDM, black, smooth, non-porous

Reinforcements

Synthetic fibres

Cover

EPDM, black, smooth, abrasion-, ozone-, weather- and UV-resistant

Further properties

Dimensionally stable, highly flexible, kink-resistant, LABS-free, release agent- and fat-free, halogen-free, robust, electrically conductive, R < $10^6 \, \Omega/m$

Working pressure: Temperature:

up to 20 bar / 290 psi

-40°C to +60°C / -40°F to +140°F

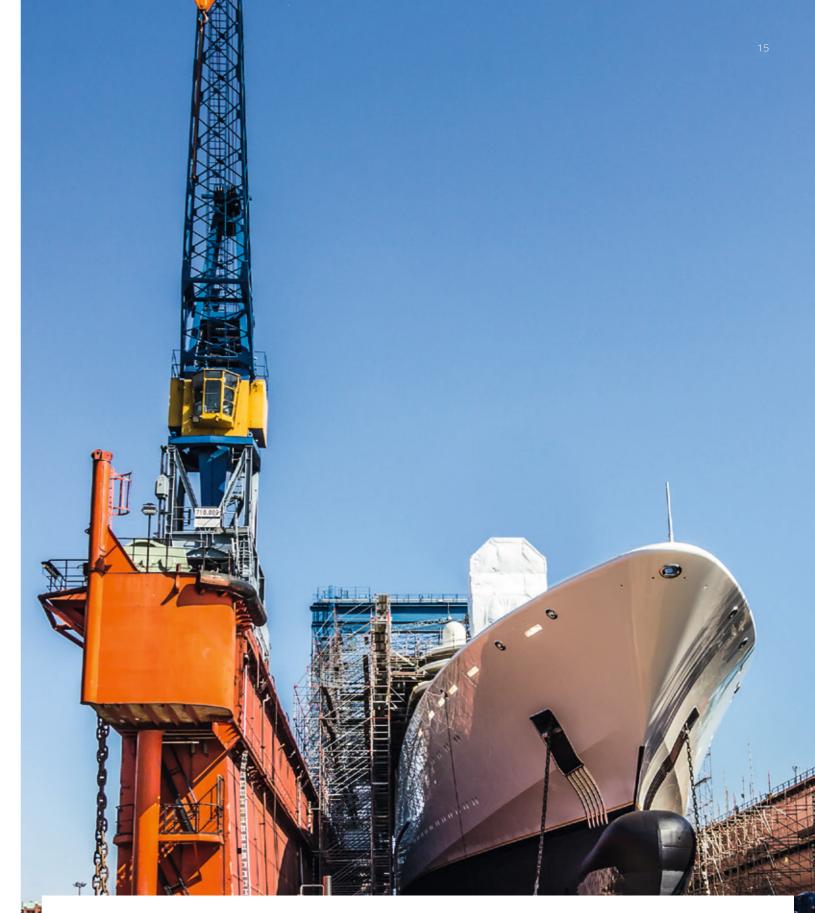
REACH ROHS LABS

2011/65/EC

Free from any product harmful to lacquer

DIN **ENISO**

DIN EN ISO 3821:2020



Technical Data - TRIX® AUTOGEN BLACK

Nominal width	Inner Ø	Wall thickness	Length	W	orking pressure	Min. bu	ırsting pressure	Min. bending radius	Weight
inch	mm	mm	m	bar	psi	bar	psi	approx. mm	approx. g/m
1/4	6.3	3.5	40	20	290	60	870	25	170
3/8	9	3.5	40	20	290	60	870	35	210
5/8	16	4.5	40	20	290	60	870	65	385

Welding Hoses 16

TRIX® ALL COMBUSTIBLE GAS

For fuel gas and liquid gas

Application areas

- > Bridge Building
- > Vehicle Construction
- > Foundries
- > Building Construction and Civil Engineering
- >Installation and Heating Operations
- > Welding Equipment Manufacturers
- > Welding Workshops
- >Steel industry
- > Shipyards



Properties

Inner lining

NBR, black, smooth, non-porous

Reinforcements

Synthetic fibres

Cover

NBR, red-orange, smooth, abrasion-resistant, ozone-, weather- and UV-resistant, from DN 32 upward fabric patterned

Further properties

Highly flexible, release agent- and fat-free, LABS-free up to DN 20, dimensionally stable, kink-resistant, robust, inner layer electrically conductive, R < 10 $^{6}\,\Omega$

Working pressure: Temperature:

up to 20 bar / 290 psi

-40°C to +60°C / -40°F to +140°F

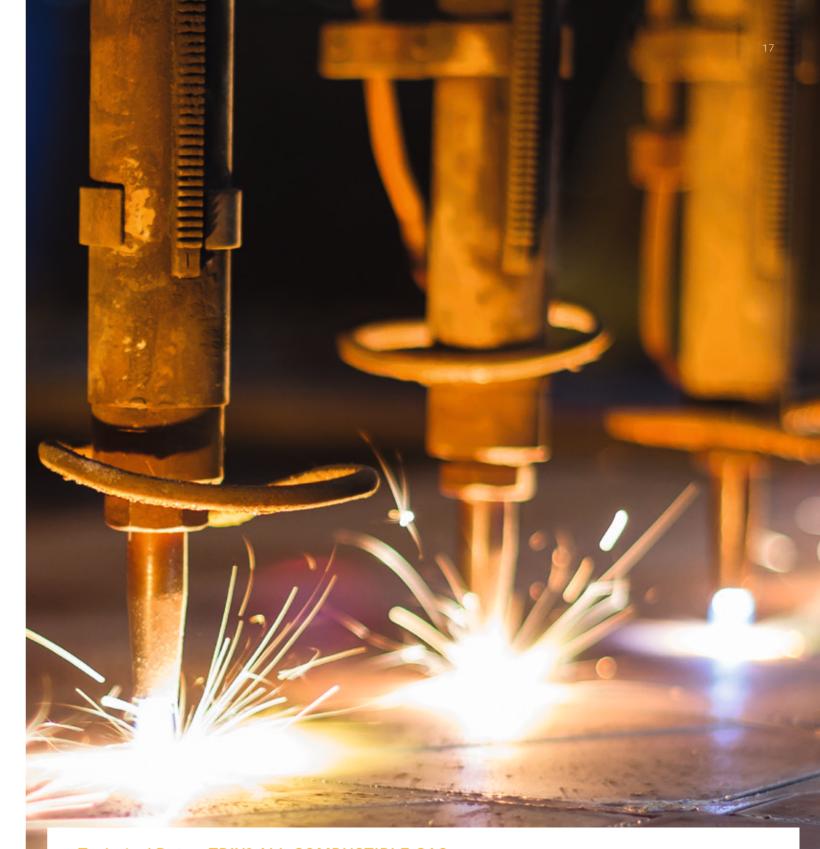
REACH ROHS LABS

2011/65/EC

Free from any product harmful

DIN **EN ISO**

DIN EN ISO 3821:2020



Technical Data - TRIX® ALL COMBUSTIBLE GAS

Nominal width	Inner Ø	Wall thickness	Length	W	orking pressure	Min. bu	ırsting pressure	Min. bending radius	Weight
inch	mm	mm	m	bar	psi	bar	psi	approx. mm	approx. g/m
1/4	6.3	3.5	40	20	290	60	870	25	170
3/8	9	3.5	40	20	290	60	870	35	210
7/16	11	3.8	40	20	290	60	870	45	280
1/2	12.5	4.5	40	20	290	60	870	50	370
5/8	16	4.5	40	20	290	60	870	65	430
3/4	20	5.0	40	20	290	60	870	80	590
1 1/4	32	5.5	40	20	290	60	870	210	950

TRIX BLAUSTRAHL®

For heavy-duty compressed air applications

Application areas

- > Construction industry
- > Building Construction and Civil Engineering

GALS TRIX BLAUSTRAHL® DN 19 DIN EN I

- > Compressor Manufacturers
- > Mining & Quarries
- > Metallurgical Industry & Foundries
- > Mechanical Engineering
- >Oil & Chemical Industry
- >Steel and iron Construction



Properties

Inner lining

NBR, black, smooth, non-porous

Reinforcements

Synthetic fibres

Cover

NBR, black, smooth, abrasion-resistant, ozone-, weather- and UV-resistant, from CR 28 hose cover (fabric patterned)

Further properties

Highly flexible, release agent- and fat-free, LABS-free up to DN 25, high oil resistance, RMA Class A, robust, length independently electrically conductive, R < $10^6~\Omega$

Working pressure: Temperature:

up to 25 bar / 363 psi

-40°C to +85°C / -40°F to +185°F

REACH ROHS LABS

product harmful

DIN **ENISO ENISO**

DIN

Din EN ISO 2398:2017 3C/L-T

DIN EN ISO 2398:2017 2C/L-T

Technical Data - TRIX BLAUSTRAHL®

Weight	Min. bending radius	ng pressure	Min. burstir	g pressure	Workin	Length	Wall thickness	Inner Ø	Nominal width
approx. g/m	approx. mm	psi	bar	psi	bar		mm —	mm	inch
250	25	1450	100	363	25	40	4.5	6	1/4
340	40	1450	100	363	25	40	5.0	10	3/8
410	60	1450	100	363	25	40	5.0	13	1/2
510	50	1450	100	363	25	40	6.0	13	1/2
460	70	1450	100	363	25	40	5.0	15	5/8
560	60	1450	100	363	25	40	6.0	15	5/8
590	85	1450	100	363	25	40	5.0	19	3/4
690	75	1450	100	363	25	40	6.0	19	3/4
1000	100	1450	100	363	25	40	7.0	25	1
1260	170	928	64	232	16	40	8.0	28	1 1/8
1380	200	928	64	232	16	40	8.0	32	1 1/4
1500	220	928	64	232	16	40	8.0	35	1 3/8
1600	240	928	64	232	16	40	8.0	38	1 1/2
2000	330	928	64	232	16	40	9.0	42	1 5/8

Compressed Air Hoses 20

AIR TRIX®

The high quality hose for compressed air

Application areas

- > Agriculture sector
- > Construction industry
- > Mining & Quarries
- > Building Construction and Civil Engineering
- > Installation & Welding Companies
- > Municipal Facilities
- > Mechanical Engineering
- > Shipyards, Steel and iron industry
- > Auto Repair Shops & Garages
- > Compressor Manufacturers



Properties

Inner lining

SBR, black, non-porous, smooth

Reinforcements

Synthetic fibres

Cover

SBR, black, smooth, ozone-, weather- and UV-resistant, abrasion-resistant, resistant to process water and oily air

Further properties

Highly flexible, LABS-free, release agent- and fat-free, resistant to kinking, dimensionally stable, robust, also available in design in accordance with section 10 BVOSt (formerly LOBA)

Working pressure:

Up to 10 bar / 145 psi (air), 16 bar / 232 psi (water)

Temperature:

from -30°C to +70°C / -22°F to +158°F

REACH ROHS LABS

product harmful

DIN

DIN EN ISO 2398:2017 1A

DIN 20018-1



Technical Data - AIR TRIX®

Weight	Min. bending radius	g pressure	Length Working pressure Min. bursting pre		Length	Wall thickness	Inner Ø	Nominal width	
approx. g/m	approx. mm	psi	bar	psi	bar		mm —	mm -	inch
340	70	580	40	145	10	40	5.0	10	3/8
410	80	580	40	145	10	40	5.0	13	1/2
560	100	580	40	145	10	40	4.5	15	5/8
690	150	580	40	145	10	40	6.0	19	3/4
1000	185	580	40	145	10	40	7.0	25	1



- > Railway Operation
- > Construction Industry
- > Forestry & Agriculture
- >Oil and Chemical Industry

Gntinental UNITRIX 60 DN 13 PN 20 BAR / 290 Gntinental UNITRIX 80 DN 13 PM

Properties

Inner lining NBR, black, smooth, non-porous

Reinforcements

Synthetic fibres

Cover

NBR, black, smooth, chemical-resistant, oil-and grease-resistant, ozone-, weather- and UV-resistant, UNITRIX® 80: from DN 32 CR hose cover (fabric patterned)

Further properties

Highly flexible, release agent- and fat-free, LABS-free (UNITRIX® 80: Up to DN 25), robust, length independently electrically conductive, R < 10^6 Ω

Working pressure:

UNITRIX® 60: Up to 20 bar / 290 psi UNITRIX® 80: Up to 33 bar / 479 psi **REACH ROHS LABS**

2011/65/EC

product harmful

Temperature:

UNITRIX® 80: Up to 33 bar / 479 psi UNITRIX® 60: -25°C to +85°C / -13°F to +185°F

UNITRIX® 80: -40°C to +85°C /

-40°F to +185°F

Technical Data - UNITRIX® 60

Weight	Min. bending radius	g pressure	Min. bursting	g pressure	Workin	Length	Wall thickness	Inner Ø	Nominal width
approx. g/m	approx. mm	psi	bar	psi	bar		mm —	mm -	inch
160	25	870	60	290	20	50	3.5	6	1/4
210	35	870	60	290	20	50	3.8	8	5/16
250	40	870	60	290	20	50	3.8	10	3/8
320	55	870	60	290	20	50	4.0	13	1/2
430	65	870	60	290	20	50	4.5	16	5/8
550	85	870	60	290	20	50	5.0	19	3/4
760	115	870	60	290	20	50	5.5	25	1

 $Pressure\ data\ based\ on\ room\ temperature\ /\ high\ pressure\ and/or\ temperature\ lead\ to\ a\ reduction\ of\ the\ service\ life$

Technical Data - UNITRIX® 80

Nominal width	Inner Ø	Wall thickness	Length	Workin	g pressure	Min. bursti	ng pressure	Min. bending radius	Weight
inch	mm	mm —		bar	psi	bar	psi	approx. mm	approx. g/m
1/4	6	4.0	50	33	479	80	1160	25	190
5/16	8	4.0	50	33	479	80	1160	35	230
3/8	10	4.0	50	33	479	80	1160	40	260
1/2	13	4.5	50	33	479	80	1160	55	370
5/8	16	5.0	50	33	479	80	1160	65	480
3/4	19	6.0	50	33	479	80	1160	85	680
1	25	6.0	50	33	479	80	1160	115	840
1 1/4	32	6.0	40	33	479	80	1160	190	935
1 1/2	38	6.5	40	33	479	80	1160	230	1150
2	50	7.0	40	33	479	80	1160	300	1610
2 3/8	60	8.0	40	33	479	80	1160	400	2260

Steam Hoses 24

DAMPF TRIX® 5000

For conveying saturated steam

Application areas

- > Construction Industry
- > Mechanical Engineering
- > Tank Wagons
- > Oil and Chemical Industry



Properties

Inner lining

EPDM, black, smooth, non-porous

Reinforcements

Aramid

Cover

EPDM, black, smooth, abrasion-resistant, ozone-, weather- and UV-resistant, from DN 25 upward fabric patterned

Further properties

Highly flexible, resistant to sustained high temperatures, electrically conductive, R < $10^6 \Omega$ /line

Working pressure:

up to 6 bar / 87 psi

Temperature: -40°C to +120°C / -40°F to +248°F +164°C / +327°F

Steamable up to:

DIN **ENISO**

DIN EN ISO 6134-1A





Technical Data - Dampf TRIX® 5000

Nominal width	Inner Ø	Wall thickness	Length	Working pressure		Min. bursting pressure		Min. bending radius	Weight
inch	mm	mm	m	bar	psi	bar	psi	approx. mm	approx. g/m
1/2	13	6.0	40	6	87	60	870	130	400
3/4	19	7.0	40	6	87	60	870	190	650
1	25	7.5	40	6	87	60	870	250	900



Inner lining

EPDM, black, smooth, non-porous

Reinforcements

2 galvanized reinforcements

Cover

black, fabric patterned, abrasion-resistant, ozone-, weather- and UV-resistant, Dampf TRIX® 6000: EPDM, Dampf TRIX® 6000 Oil: Special elastomer, resistant to oil and fats

Further properties

Improved resistance against pop corning, heat-resistant liner and cover, electrically conductive, R < $10^6 \,\Omega$ /line, bursting pressure > 180 bar /2,611 psi, safety factor 10:1

Temperature:

Working Pressure: up to 18 bar / 261 psi up to +120°C / +248°F

Temperature resistance at saturated steam up to +210°C / +410°F, short-term +220°C /+428°F at 23 bar/ 333 psi (saturated steam)

REACH ROHS

DIN **EN ISO**

DIN **EN ISO**

DIN EN ISO 6134-2B (Dampf TRIX® 6000 Oil) DIN EN ISO 6134-2A (Dampf TRIX® 6000)

Weight	Min. bending radius approx. mm	Min. bursting pressure		g pressure	Working pressure		Wall thickness	Inner Ø	Nominal width
		psi	bar	psi	bar		mm	mm	inch
400	100	2611	180	261	18	40	6.0	9.5	3/8
530	130	2611	180	261	18	40	6.0	13	1/2
900	190	2611	180	261	18	40	7.0	19	3/4
1200	250	2611	180	261	18	40	7.5	25	1
1550	320	2611	180	261	18	40	8.0	32	1 1/4
1800	380	2611	180	261	18	40	8.0	38	1 1/2
2600	500	2611	180	261	18	40	9.0	50	2

Pressure data based on room temperature / high pressure and/or temperature lead to a reduction of the service life

Technical Data - DAMPF TRIX® 6000 OII

Nominal width inch	Inner Ø	Wall thickness mm	Length m	Working pressure		Min. bursting pressure		Min. bending radius	Weight
				bar	psi	bar	psi	approx. mm	approx. g/m
1/2	13	6.0	40	18	261	180	2611	130	530
3/4	19	7.0	40	18	261	180	2611	190	900
1	25	7.5	40	18	261	180	2611	250	1200
1 1/4	32	8.0	40	18	261	180	2611	320	1550
1 1/2	38	8.0	40	18	261	180	2611	380	1800
2	50	9.0	40	18	261	180	2611	500	2600

100% Made in Germany.

100% Continental.

TRIX® products are ideally suited for purpose and can also withstand extreme loads. This means that TRIX® hoses offer high process reliability for many industrial sectors.

- > Water Hoses
- > Steam and Cleansing Hoses
- > Air and Multi-purpose Hoses
- > Welding and Gas Hoses
- > Chemical and Oil Hoses
- > Food and Beverage Hoses



TRIX® CleanJet

- > Cleaning hose for food-processing
- > Corresponds to EC 1935/2004/2023/2006 & FDA
- > Cover and liner are grease- and oil-resistant



TRIX® Propane Gas Hose

- > Ideal for use in pressurized gas containers and gas appliances
- > Compliant with DIN EN 16436-1:2016 CLASS-2, CLASS-3
- Extremely wear resistant, flexible, and resistant to aging and weatherproof



TRIX® Breathing Hose

- > Meets the requirements of DIN EN 14593/14594
- Connects the compressed air hose device to the extraction point
- Not suitable for medical use



TRIX® Paint spray Hose

- > Ideal for dispersion paints as well as alkyd resin, spirit and polyester paints
- > In NBR or EPDM quality
- > Highly flexible, resistant to twisting and kinking
- > Resistant to temperatures up to +80°C



TRIX® High pressure Hose

- > Ideal for commercial washing machines and dishwashers
- Suitable for all branded products
- Working pressure up to 30 bar
- > For hot water up to +95°C



TRIX® Nitrogen Hose

- > For displacing and purging explosive gases
- > Reliable even under extreme loads
- \rightarrow Electrically conductive R < 10⁶ Ω



TRIX® Brake Hose

- > The hose brand for pneumatic brake units
- > According to DIN 74310
- > Particularly robust, long-lasting, flexible and resistant to kinking



TRIX® Multifood

- > Universal use in all kinds of food-processing operations
- > Meets the requirements of EG 1935/2004 and EG 2023/2006 and FDA



Industrial Fluid Solutions

Market segment Industrial Hoses

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ContiTech is a division of the Continental Group and is one of the world's leading industry specialists. As a technology partner, we have always been known for our expertise in materials and the development of components made from rubber and plastic in combination with other materials such as metals, textiles or silicone. In addition, we create new, trend-setting solutions with interacting electronic components.

In addition to products, systems and services, we offer holistic solutions and make a decisive contribution to industrial infrastructure. We see digitalization and current trends as an opportunity to generate added value together with our customers – mutually and sustainably.

