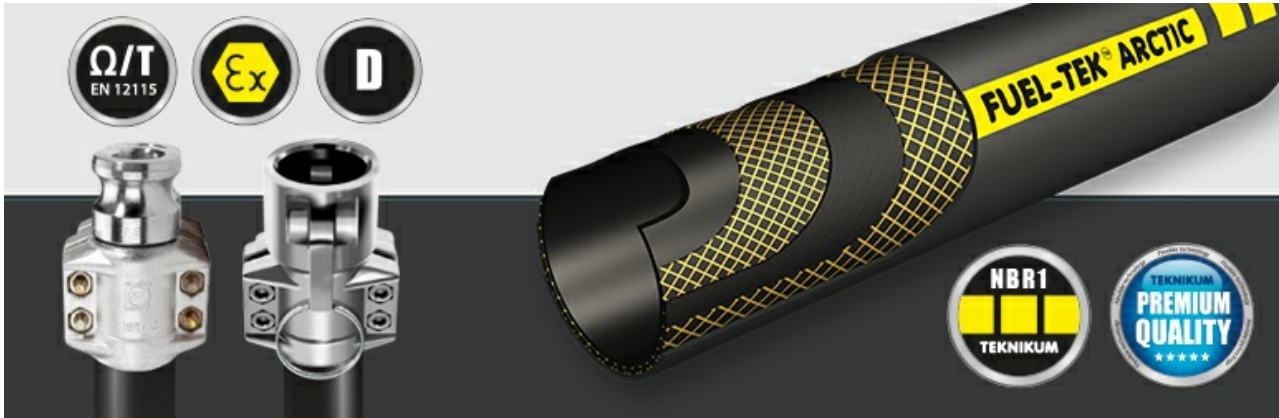


# FUEL-TEK® ARCTIC 2400 LT

 [teknikum.com/en/chemical-and-petrochemical-hoses/fuel-tek-arctic-2400-lt-2](https://www.teknikum.com/en/chemical-and-petrochemical-hoses/fuel-tek-arctic-2400-lt-2)



Delivery hose

## Applications:

Fuel-Tek® Arctic is a special version of Fuel-Tek® developed particularly to cold and freezing operating conditions. The hose maintains its familiar high quality flexibility even in the temperature of -40 °C. As other Fuel-Tek® hoses, Arctic is suitable for gasoline, diesel oil and oil mixed water. Additionally the hose meets the requirements of German standard TRbF 131/2 for Ω-type hoses.

**TEMPERATURE RANGE:** -40°C...+100°C

## CONSTRUCTION:

**Tube:** black NBR1, oil and fuel resistant

**Reinforcement:** textile

**Cover:** black CR, antistatic, wear and weather resistant, non-flammable

**Safety factor:** 4

## NOTE:

The hose meets the requirements of EN 12115:2011 standard for chemical hose type of Ω/T, meaning that electrically conductive layer resistance is  $< 10^6 \Omega$  per length and  $\leq 10^9 \Omega$  through the hose wall. We recommend hose couplings according to EN 14420-7 and clamps according to EN 14420-3.

## Technical information

<b>Product code</b>	<b>∅ i.d. mm</b>	<b>∅ o.d. mm</b>	<b>Working press. MPa</b>	<b>Vacuum max. MPa</b>	<b>Bending radius mm</b>	<b>Weight kg/m</b>	<b>Length m</b>
2400LT013	13	23	1,0	0,05	52	0,40	40
2400LT025	25	37	1,0	0,04	100	0,80	40
2400LT038	38	51	1,0	0,04	152	1,20	40
2400LT050	50	66	1,0	0,03	200	1,70	40
2400LT063	63	79	1,0	-	252	2,60	40

## Sales - Industrial hoses

**The Nordic Countries** • [sales@technikum.com](mailto:sales@technikum.com)

**Central Europe** • [sales.de@technikum.com](mailto:sales.de@technikum.com)

**Russia** • [sales.ru@technikum.com](mailto:sales.ru@technikum.com)