



Product data sheet. Xenon.

Linde HiQ® specialty gases portfolio

Specifications

Component	Chemical formula	Unit	HiQ xenon 5.0
Xenon	Xe	%	≥ 99,999
Water	H ₂ O	ppm	≤ 2
Oxygen	O ₂	ppm	≤ 0,5
Total hydrocarbons	C _n H _m	ppm	≤ 0,5
Hydrogen	H ₂	ppm	≤ 1
Argon	Ar	ppm	≤ 1
Tetrafluoromethane	CF ₄	ppm	≤ 1
Krypton	Kr	ppm	≤ 1
Hexafluoroethane	C ₂ F ₆	ppm	≤ 1
Carbon dioxide	CO ₂	ppm	≤ 1*
Carbon monoxide	CO	ppm	≤ 1*
Nitrogen	N ₂	ppm	≤ 1

*Sum of CO₂ + CO

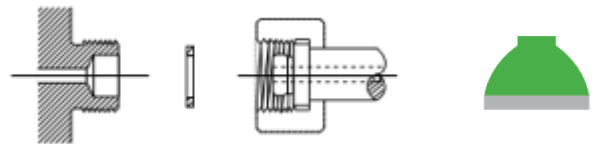
Material no.

Cylinder size	HiQ xenon 5.0
2 litres	119868

Features

Valve outlet: DIN 477 No. 10

Cylinder colour: Light green/Silver grey



Characteristics

Compressed gas, inert

Filling pressure: 100 bar

Safety

For all safety related topics including handling, transport and recommended use please see Safety Data Sheets.

Sweden: www.linde-gas.se/sakerhetsdatablad

Norway: www.linde-gas.no/sikkerhetsdatablader

Finland: www.linde-gas.fi/turvallisuusohjeet

Denmark: www.linde-gas.dk/sikkerhedsdatablade

Iceland: www.linde-gas.is/oryggisleidbeiningar

Latvia: www.linde-gas.lv/drosibas_datu_lapas

Lithuania: www.linde-gas.lt/saugos_duomenu_lapai

Estonia: www.linde-gas.ee/ohutuskaardid

Safety Data Sheets are available through your local Linde homepage in both local language and English.



Linde Northern Europe, www.linde-gas.com

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