



## Product data sheet. Acetylene.

Linde HiQ® specialty gases portfolio

### Specifications

Component	Chemical formula	Unit	AAS acetylene 2.6
Acetylene	C <sub>2</sub> H <sub>2</sub>	%	≥ 99,6
Air		%	≤ 0,4
Phosphine	PH <sub>3</sub>	ppm	≤ 5
Hydrogen sulphide	H <sub>2</sub> S	ppm	≤ 1

### Material no.

Cylinder size	AAS acetylene 2.6
21 litres	102795
40 litres	113141
41 litres	102837
41 litres with batch certificate	108206

### Features

Valve outlet: DIN 477 No. 12

Cylinder colour: Red-brown/Silver grey



### Characteristics

Dissolved in acetone, flammable

Filling pressure: 15 bar (15° C)

### Safety

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

Sweden: [www.linde-gas.se/sakerhetsdatablad](http://www.linde-gas.se/sakerhetsdatablad)

Norway: [www.linde-gas.no/sikkerhetsdatablader](http://www.linde-gas.no/sikkerhetsdatablader)

Finland: [www.linde-gas.fi/turvallisuusohjeet](http://www.linde-gas.fi/turvallisuusohjeet)

Denmark: [www.linde-gas.dk/sikkerhedsdatablade](http://www.linde-gas.dk/sikkerhedsdatablade)

Iceland: [www.linde-gas.is/oryggisleidbeiningar](http://www.linde-gas.is/oryggisleidbeiningar)

Latvia: [www.linde-gas.lv/drosibas\\_datu\\_lapas](http://www.linde-gas.lv/drosibas_datu_lapas)

Lithuania: [www.linde-gas.lt/saugos\\_duomenu\\_lapai](http://www.linde-gas.lt/saugos_duomenu_lapai)

Estonia: [www.linde-gas.ee/ohutuskaardid](http://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](http://www.linde-gas.com)

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