

POENG FOR BRUK EOLJET C2H2 25-1.5-5



- industrielt brukssted
- Strømningsstoppet og arbeidstrykk justering
- Egnet for acetylen
- Laget av messing

sveising, Industrial Process

Domains of applications

Designed for implementation of:

Industrial acetylen

Except:

Alle andre gasser

Specifications

Maximal inlet pressure at 15°C 1.5 bar

Nominal nitrogen flow 5 m³/h*

Driftstemperatur: -20 ° C til + 50 ° C.

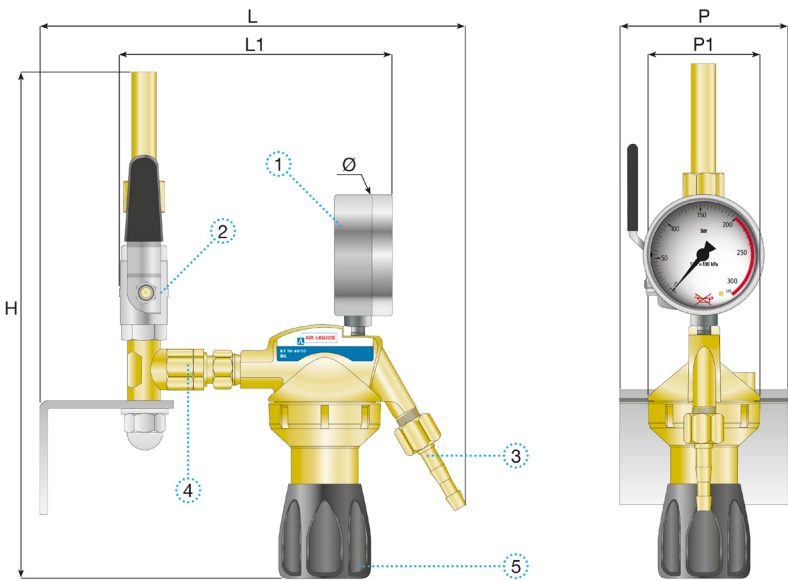
* Nominell tilførsel av nitrogen ved 15 ° C.

Safety Alert

⚠ Forsiktighet! Ved bruk av acetylen, skal sprengning plater benyttes for å feste innretningen.

Dimensions

Length (L) : 228 mm
Height (H) : 213.5 mm
Depth (D) : 60 mm
Ø1 : 63 mm
Net weight : 1.57 kg



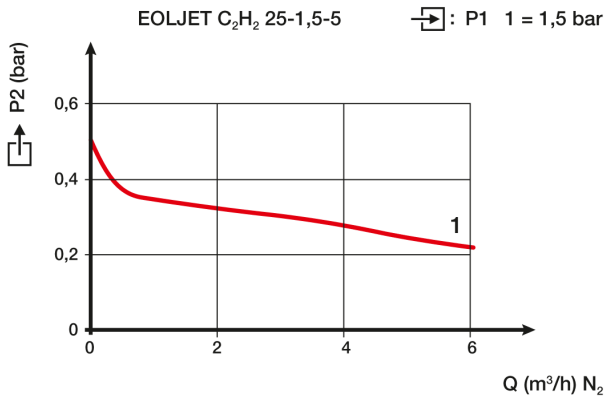
Operating instructions

OP 420 - EOL

Connection

Inlet connection: G 3/8 LH hann med rustfritt stål kontakten sveising Ø 10 mm
Outlet connection: Outlet: G 3/8" mannlig LH

Flow curve



Products

Product Number	Short Designation	Gas	Inlet Pressure	Outlet Pressure	Flow	Inlet Fitting	Outlet Fitting	Material
111683	POU EOLJET C2H2	C2H2	25 bar	1,5 bar	5 Nm³/h	G 3/8" LH med sveiset muffe 10 mm	G 1/4" LH UWM 6mm	Messing
152765	POU EOLJET C2H2 WITH FBA SUPER 55	C2H2						Messing

Options

Product Number	Long designation
163119	KIT Outlet CONNECTION EUROJET 50 bar G1/4 - Hose B

Product Number	Long designation
163120	KIT Outlet CONNECTION EUROJET G3/8LH - Hose Barb Ø