

Product group: 715 Product number: 905565

Argon is used primarily as shielding/backing gas for arc welding (MIG/TIG). This product is delivered in a Unitor cylinder as part of WSS global cylinder exchange program.



Product information

Technical grade Argon has a purity of 99.99%. This product is delivered in a 10 litre cylinder. Product does not come with a certificate to confirm its purity. An inert gas, it is normally used as a shielding gas in arc welding processes. Beware of asphyxiation hazards when using the gas.

Features

- Argon is a colourless and odourless gas
- Argon is slightly heavier than air and is an inert gas
- It is non-toxic and non-combustible
- It is used as a shielding gas for welding, primarily to protect the molten pool against contaminants in the atmosphere

Benefits

- Suitable for MIG and TIG welding applications like welding of stainless steel.
- Small portable cylinder for on-location welding
- For your safety, the product is delivered in a Unitor exchange cylinder complete with barcode and unique cylinder serial number.
- We trace and track all cylinders using our system to give you peace of mind.
- We offer global availability through our Global Exchange Programme.

Specification

General

Cylinder Type	E-10
Invent Hazard Material (IMO/IU) classification	NA

Physical properties

Colour	Grey
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Dimensions/Weight

Connection [Size/ Type]	W24.32 MM X 1/14" Ext
Diameter [mm]	140
Gross Weight [kg]	22
Height [mm]	1000
Weight [kg]	

Technical data

Connection [inch]	W24.32mm x 1/14" RHExt
Filling pressure [bar]	up to 200bar
Function	WELDING
Purity	4.0 > 99.99%
Volume (l)	10

Performance data

Gas Capacity [m³]	2.2
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Documents

[SDoC and MD for IHM](#)

Related products

Accessories

510010
REGULATOR 510 AR/CO2 FLOW 0-35L/MIN
510002
REGULATOR 510 N2 PRESSURE 0-10 BAR

Is accessory to

203203
UWI-203 TP WELDING INVERTER

Is frequently bought together with

905034
OXYGEN O-40 FILLING
905075
OXYGEN O-5 FILLING
905026
ACETYLENE A-40 FILLING
905067
ACETYLENE A-5 FILLING

