

10% Methane Balance ARGON (P10)



*the simple solution to enhance your analytical performance
the commitment to quality for % to ppm analysis*

● Applications

Laboratory / Research

● Physical information

Relative density, gas 1.23 (air=1)

Color Colorless

Odor Odorless

● Transport information

Compressed gas

Proper shipping name

Compressed Gas, Flammable
NOS (Methane, Argon)

UN Nr

1954

ADR/RID

Class 2 Classification Code 1 F



● Properties

Hazards identification: Contains gas under pressure; may explode if heated

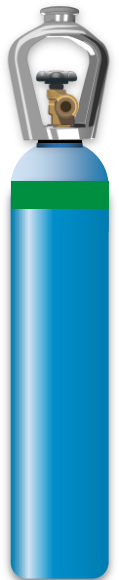
Flammability range: highly flammable

● Cylinder equipment

Valve: CGA 350

Cylinder color: Blue

Stripe color: Green



● Safety Data sheets

Access:

● Product Specification

Components (% Vol. abs)	Impurities (ppm v/v)	Supply mode	Packaging size	Pressure (bar)	*Capacity (m3)
Ar					
CH4 10% ± 1.0%	O2 ≤ 3	Cylinder	47L	150	7
Ar Balance	H2O ≤ 3				

*Typical capacities of the product are guaranteed for each cylinder in particular.

DISCLAIMER

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