

Kazanorgsintez Argon, Gaseous and Liquid

Category : Pure Element

Material Notes:

Production Method: Made of atmospheric air by means of low temperature rectification. Application: Designed for use as protection media during welding, cutting and fusing of active and rare metals and their alloys, aluminum, and magnesium alloys, stainless chromium-nickel, heat-resistant alloys, and different grades of steel alloy, as well as for metals refining in metallurgy. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Argon-Gaseous-and-Liquid.php

Descriptive Properties	Value	Comments
Volume Content (%)	0.0005	Volume content of sum of carbonaceous compounds in conversion to CO ₂ , Superior Quality
	0.0007	Volume content of oxygen, Superior Quality
	0.0009	Volume content of water steam that corresponds to max temperature of argon saturation of 61Å°C with water steam at pressure of 101.3 kPa, Superior Quality
	0.001	Volume content of water steam that corresponds to max temperature of argon saturation of 58Å°C with water steam at pressure of 101.3 kPa, 1 Quality
	0.001	Volume content of sum of carbonaceous compounds in conversion to CO ₂ , 1 Quality
	0.002	Volume content of oxygen, 1 Quality
	0.005	Volume content of nitrogen, Superior Quality
	0.01	Volume content of nitrogen, 1 Quality
	99.987	Volume content of Argon, 1 Quality
	99.993	Volume content of Argon, Superior Quality

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