

Kazanorgsintez Liquid Oxygen, By-Product

Category : Pure Element

Material Notes:

Production Method: Liquid oxygen is a by-product of nitrogen production from atmospheric air by means of low temperature rectification.

Application: Liquid oxygen is used after its gasification for intensification of processes in different industries, for gas-flame treatment of metals and for other technical purposes. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Liquid-Oxygen-By-Product.php

Descriptive Properties	Value	Comments
Carbon Dioxide Content in 1 dm3 of Liquid Oxygen at 20Â°C and 101.3 kPa	3	
Oil content in 1 dm3 of liquid oxygen at 20Â°C and 101.3 kPa (mg)	0.01	
Volume Content (%)	99.2	Volume content of oxygen

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