

Kazanorgsintez Oxygen Liquid, Technical and Medical

Category : Pure Element

Material Notes:

Production Method: Produced from atmospheric air by low temperature rectification. Application: Liquid technical oxygen is used after its gasification for gas-flame treatment of metals and for other technical purposes. Liquid medical oxygen is used after its gasification for inhalation and medical purposes. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Oxygen-Liquid-Technical-and-Medical.php

| Descriptive Properties | Value | Comments |
|--|-------|--|
| Carbon Dioxide Volume in 1 dm ³ of liquid oxygen at 20Â°C and 101.3 kPa | 2 | Technical Oxygen - 1 Quality |
| | 3 | Technical Oxygen - 2 Quality |
| | 3 | Medical Oxygen |
| Volume Content (%) | 99.5 | Volume content of oxygen, Technical Oxygen - 2 Quality |
| | 99.5 | Volume content of oxygen, Medical Oxygen |
| | 99.7 | Volume content of oxygen, Technical Oxygen - 1 Quality |

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