

Kazanorgsintez Process Oxygen, Gaseous

Category : Pure Element

Material Notes:

Production Method: Gaseous technical oxygen is obtained from atmospheric air by deep cooling and water electrolysis. Application: Process oxygen gaseous is applied for surfacing of nonferrous metals and light metal alloys for faster driving of metallurgical processes. Information Provided by Kazanorgsintez

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Descriptive Properties	Value	Comments
Mass Concentration of Aqueous Vapors g/m ³ at normal conditions (20°C and 760 mm of Mercury)	0.07	Value corresponds to maximum oxygen saturation temperature of -43°C at 760 mm of mercury
Volume Content (%)	0.7	Volume content of hydrogen
	95	Volume content of oxygen

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