

## GASEOUS AND LIQUID OXYGEN

Product specification	Grade I	Grade II	Liquid oxygen*
1. The amount of Oxygen, %, not less	99.7	99.5	99.7
2. The amount of water vapor, %, max This corresponds to the oxygen saturation temperature of water vapor, °C, at 101.3 kPa (760 mm Mercury), max	0.004 minus 50	0.009 minus 43	0.005 minus 50
3. The amount of Methane (CH <sub>4</sub> ) and other hydrocarbons converted to methane, µl/l (%), max	-	-	100 (0.01)
4. The amount of Carbon monoxide (CO), µl/l, (%), max	-	-	10 (0.001)