



Product and Package Information

Part Number	Product Grade	Quality Assay/ Specification	Cylinder Style	Content ft ³ /m ³	Regulator Recommendations See Section F, Page 2	
OX 2.6Z	2.6	99.6 %	T	337/9.35	300 Series: Non-corrosive	
	Zero	THC < 0.5 ppm	K	249/6.90	200 Series: Non-corrosive	
OX 2.6	2.6	99.6 %	T	337/9.35	300 Series: Non-corrosive	
		H ₂ O < 10 ppm	K	249/6.90	200 Series: Non-corrosive	
OX 5.0SP	5.0 Semiconductor Process Gas	99.999 %	T	337/9.35	700 Series: Semiconductor	
		H ₂ O < 1 ppm	K	249/6.90	400 Series: Non-corrosive	
		N ₂ < 5 ppm				
		THC < 0.5 ppm				
		CO ₂ < 1 ppm				
		CO < 1 ppm				
		Ar < 5 ppm Kr < 3 ppm				
OX 4.0MO	4.0 Metal Oxide Semiconductor	99.99 %	T	337/9.35	700 Series: Semiconductor	
		H ₂ O < 3 ppm	K	249/6.90	300 Series: Non-corrosive	
		N ₂ < 50 ppm			200 Series: Non-corrosive	
		THC < 1 ppm				
		CO < 1 ppm				
		CO ₂ < 1 ppm				
		Ar < 15 ppm Kr < 30 ppm				

When ordering, please add the desired cylinder style to the end of the above part number. (OX 5.0SP-TD)



Cylinder Information

Cylinder Style	Connection CGA/DISS	Pressure psig/bar	Gross Weight lb/kg
T	540/714	2640/183	170/77
K	540/714	2200/154	153/70
Q	540	2200/154	72/33

See Sections G and H for safety and technical information.

See page C67 for cryogenic liquid oxygen.

See Section E – Medical Gases for Oxygen – U.S.P. Grade (E26)

Bulk quantities available upon request.

Praxair, your source for technical support.