

Oxygen

- Specification** → Oxygen: 99.5% oxygen
→ High purity oxygen: 99.95% oxygen

- Part numbers** → 1-X (where 'X' indicates the relevant cylinder size)
→ 311-N

- Designation number** → BS EN ISO 14175:2008 ISO 14175-01-02

Cylinder size	Cylinder contents volume (m ³)	Maximum filled pressure 15°C (bar)	Approx. dimensions (H x W) incl. valve and guard where supplied (mm)	Approx. gross cylinder weight (kg)
E	0.68	137	500 x 150	7
X	2.38	230	940 x 140	20
Y	4.76	230	910 x 203	39
G20	6.10	300	660 x 320	30
N	9.92	200	1460 x 230	78
E33	10.07	300	1300 x 230	63
W	11.09	230	1460 x 230	80
E50	15.26	300	1760 x 230	88
Manifolded cylinder pallets (MCP's)	Cylinder contents volume (m ³)	Maximum filled pressure 15°C (bar)	Approx. dimensions (H x L x W) incl. valve and guard where supplied (mm)	Approx. gross cylinder weight (kg)
WN (15 x N)	144.90	200	1810 x 1290 x 840	1500
WW (15 x W)	165.50	230	1810 x 1290 x 840	1500
WZ (15 x Z)	228.90	300	2058 x 1230 x 870	1500

- Outlet connection** → 5/8" BSP female right hand cone recessed at 200 and 230 bar
→ ISO 5145-32 at 300 bar

- Key contact numbers** For further product and safety information (including Safety Data Sheets)
Visit: boconline.co.uk or boconline.ie
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