

## CALIBRATION GASES

<b>Reactive gases</b>		Part no.
Chlorine	10 ppm Cl <sub>2</sub> / N <sub>2</sub>	6810641
	5 ppm Cl <sub>2</sub> / N <sub>2</sub>	3602322
Hydrogen Sulphide	20 ppm H <sub>2</sub> S / air	6810393
	25 ppm H <sub>2</sub> S / N <sub>2</sub>	4502155
	100 ppm H <sub>2</sub> S / N <sub>2</sub>	3602359
Mixed gas	25 ppm H <sub>2</sub> S, 100 ppm CO, 0.45 Vol% C <sub>5</sub> H <sub>12</sub> / air	4594944
	15 ppm H <sub>2</sub> S, 50 ppm CO, 2,5 Vol% CH <sub>4</sub> , 18 Vol% O <sub>2</sub>	6811130
	15 ppm H <sub>2</sub> S, 2 Vol% CO <sub>2</sub> , 2,5 Vol% CH <sub>4</sub> , 18 Vol% O <sub>2</sub> in N <sub>2</sub>	6811131
	15 ppm H <sub>2</sub> S, 50 ppm CO, 2 Vol% CO <sub>2</sub> , 2,5 Vol% CH <sub>4</sub> , 18 Vol% O <sub>2</sub> in N <sub>2</sub>	6811132
Hydrogen Chloride	10 ppm HCl / N <sub>2</sub>	6810643
	25 ppm HCl / N <sub>2</sub>	4594626
Hydrogen Cyanide	10 ppm HCN / N <sub>2</sub>	6810642
Ammonia	100 ppm NH <sub>3</sub> / N <sub>2</sub>	6810387
Nitrogen Monoxide	10 ppm NO / N <sub>2</sub>	6810986
	25 ppm NO / N <sub>2</sub>	6810644
Nitrogen Dioxide	10 ppm NO <sub>2</sub> / N <sub>2</sub>	6810646
Phosphine	0.5 ppm PH <sub>3</sub> / N <sub>2</sub>	6810647
Sulphur Dioxide	10 ppm SO <sub>2</sub> / N <sub>2</sub>	6810645

<b>Non-reactive gases</b>		Part no.
Propane	0.9 % C <sub>3</sub> H <sub>8</sub> / air	6810390
	0.9 % C <sub>3</sub> H <sub>8</sub> / air	6811118
Butane	0.9 Vol% C <sub>4</sub> H <sub>10</sub> / air	6810987
	8 Vol% C <sub>4</sub> H <sub>10</sub> , 13.8 Vol% CO <sub>2</sub> / N <sub>2</sub>	6811004
Pentane	0.75 Vol% C <sub>5</sub> H <sub>12</sub> / air	6810761
Hexane	0.48 Vol% C <sub>6</sub> H <sub>14</sub> / air	6810988
Methane	2% CH <sub>4</sub> / air	6810389
	2.5 Vol% CH <sub>4</sub> / air	3603006
	50 Vol.% CH <sub>4</sub> / N <sub>2</sub>	6811022
	2% CH <sub>4</sub> / Luft	6811116
Carbon Monoxide	100 ppm CO / N <sub>2</sub>	6810392
	50 ppmCO / N <sub>2</sub>	4502153
	50 ppmCO / air	6811117
Carbon Dioxide	2.5 Vol% CO <sub>2</sub> / air	6810391
Hydrogen	2 Vol% H <sub>2</sub> / air	6810388
iso-Butylene	100 ppm i-C <sub>4</sub> H <sub>8</sub> / air	6810687
Nitrogen	99,999 Vol% N <sub>2</sub>	6810394
Bio-Gas	60 Vol% CH <sub>4</sub> , 40 Vol% CO <sub>2</sub>	6810935
Ethanol	260.5 ppm C <sub>2</sub> H <sub>5</sub> OH / N <sub>2</sub>	6810695
	260.5 ppm C <sub>2</sub> H <sub>5</sub> OH / N <sub>2</sub>	6810920

## ACCESSORIES

<b>Accessories</b>		Part no.
715 Reg	715 Reg 0.5 LPM	6810397
2001 Reg	2001 On Demand Regulator	8316556
Trigger	4210 0.5 LPM	6810649
Reg PID2	9591 Reg for PID 2 0.5 LPM	6810688
Trigger for Alcotest	4211 14 LPM	6810693
Carrying Case		6811181
Recycling Tool		6811182

