



FIXED CONCENTRATION
Exact Oxygen
Delivery.

Ventimask®

Clinically proven that “only the Ventimask is able to provide a fixed and predictable oxygen concentration under conditions of the changing ventilatory patterns found in clinical practice.”¹ Ventimask is the accepted standard for controlled oxygen therapy for exact oxygen concentration delivery, optimum clinical performance and greater patient acceptability.



Large Capacity

Large 280ml capacity acts as an oxygen reservoir and maximises accuracy. Also reduces any feeling of claustrophobia, improving therapy compliance.

Exhalation Vents

The number and position of the vents enhance CO₂ washout and prevent pressure build-up in the mask.

Horizontal Gas Flow

Minimises irritation and drying of the eyes.

Soft and Flexible

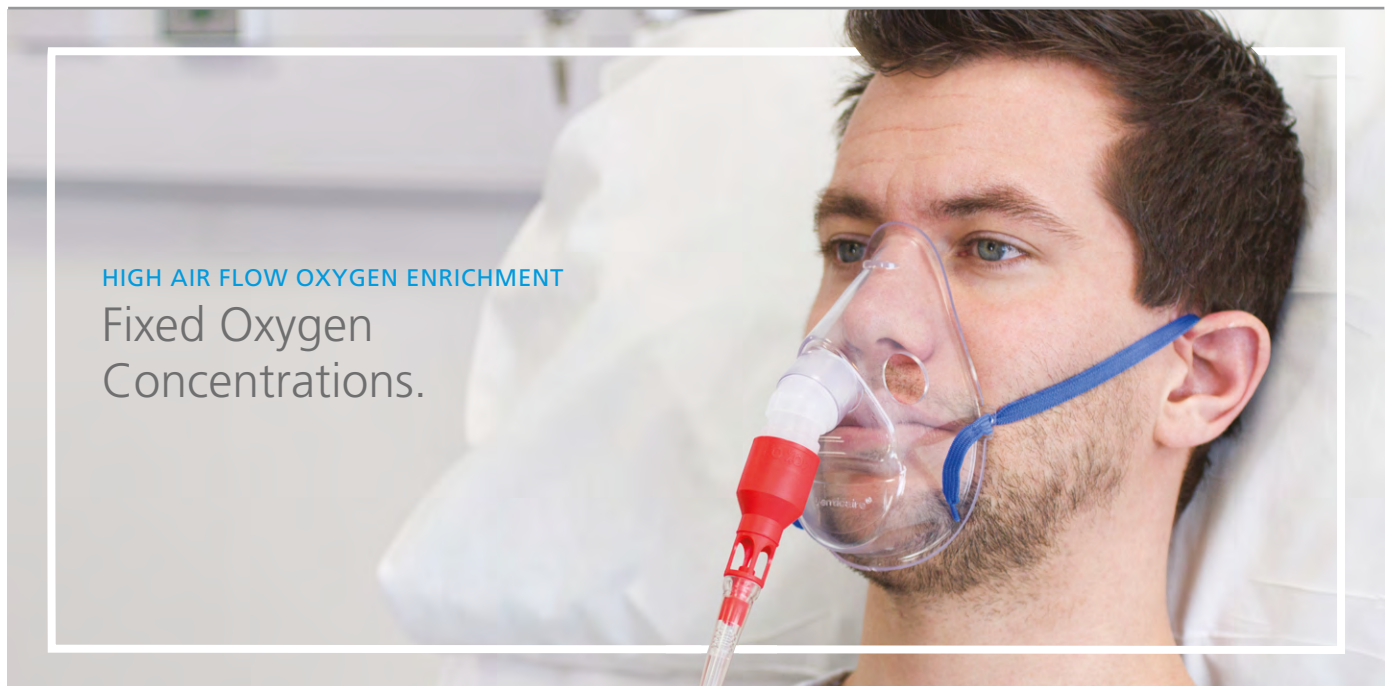
The masks seals comfortably to the face without pressure points.

		MINIMUM FLOW RATE LPM	VENTURI COLOUR	QTY
037-10-001	Ventimask with 24% Venturi	2	●	50
037-10-002	Ventimask with 28% Venturi	4	○	50
037-10-010	Ventimask with 31% Venturi	6	●	50
037-10-003	Ventimask with 35% Venturi	8	●	50
037-10-004	Ventimask with 40% Venturi	10	●	50
037-10-005	Ventimask with 60% Venturi	15	●	50
037-10-006	Ventimask with 28% Venturi in situ (for Home Use)	2	○	50
037-10-007	Ventimask without Venturi Barrel			40

Ventimask Venturi Sets

		VENTURI COLOUR	QTY
037-10-008	Ventimask Low O ₂ Concentration Set with 24%, 28%, 31% & 35% Venturies	● ○ ● ●	50
037-10-009	Ventimask High O ₂ Concentration Set with 40% & 60% Venturies	● ●	50
037-10-012	Ventimask with 6 Venturies 24%, 28%, 31%, 35%, 40% & 60%	● ○ ● ● ● ●	40

¹ Fixed performance oxygen masks. Hypoxic hazard of low-capacity designs. D Cox & C Gillbe. Anaesthesia, 1981, Volume 36, pages 958-964



HIGH AIR FLOW OXYGEN ENRICHMENT
Fixed Oxygen Concentrations.

We supply soft, comfortable masks that fit to the face with an excellent seal and have the versatility to deliver either oxygen therapy or aerosolised drugs via a nebuliser.

24% VENTURI	28% VENTURI	31% VENTURI	35% VENTURI	40% VENTURI	60% VENTURI	PATIENT SIZE	+OXYGEN TUBING	+RESERVOIR TUBE	QTY
032-10-040	032-10-041	032-10-048	032-10-042	032-10-043	032-10-044	Adult Mask			50
032-10-040T	032-10-041T	032-10-048T	032-10-042T	032-10-043T	032-10-044T	Adult Mask	✓		50
032-10-040C	032-10-041C	032-10-048C	032-10-042C	032-10-043C	032-10-044C	Adult Mask		✓	50
032-10-040CT	032-10-041CT	032-10-048CT	032-10-042CT	032-10-043CT	032-10-044CT	Adult Mask	✓	✓	50
032-10-050	032-10-051	032-10-058	032-10-052	032-10-053	032-10-054	Paediatric Mask			50
032-10-050T	032-10-051T	032-10-058T	032-10-052T	032-10-053T	032-10-054T	Paediatric Mask	✓		50
032-10-050C	032-10-051C	032-10-058C	032-10-052C	032-10-053C	032-10-054C	Paediatric Mask		✓	50
032-10-050CT	032-10-051CT	032-10-058CT	032-10-052CT	032-10-053CT	032-10-054CT	Paediatric Mask	✓	✓	50

Aerosol Masks



AEROSOL MASK	+ NOSE CLIP	+ TUBING	PATIENT SIZE	QTY
032-10-006	032-10-006NC		Adult	50
032-10-006SM			Small Adult	50
032-10-010		032-10-055T	Paediatric	50

Mask Kits with Multi Venturi Barrels

AEROSOL MASK	+ NOSE CLIP	+ TUBING	PATIENT SIZE	OXYGEN %	VENTURI COLOUR	QTY
032-10-026		032-10-027	Adult	40/60%	● ●	50
032-10-024		032-10-025	Adult	24/28/31/35/40%	● ● ● ● ●	50
032-10-028	032-10-028NC	032-10-028T	Adult	24/28/31/35/40/60%	● ● ● ● ● ●	50

Venturi Barrels



VENTURI BARREL	+ RESERVOIR TUBE	OXYGEN %	VENTURI COLOUR	QTY
034-10-026	034-10-026C	24%	●	50
034-10-027	034-10-027C	28%	○	50
034-10-032	034-10-032C	31%	●	50
034-10-028	034-10-028C	35%	●	50
034-10-029	034-10-029C	40%	●	50
034-10-030	034-10-030C	60%	●	50
034-10-031		Reducing Adaptor 6mm M to 22mm F (Blank Barrel)		50