INTERSURGICAL
COMPLETE RESPIRATORY SYSTEMS

PRODUCT DATASHEET

Product Name	**i-gel O2 Resus Pack with hook ring, sachet of lubricant, airway support strap and 12FG suction tube**
Reference numbers	8703000 8704000 8705000
Product Type	i-gel® supraglottic airway
Manufacturer	Intersurgical
Materials	TPE - i-gel O2 body; PU Foam - Airway support strap ABS - i-gel O2 connector; PVC - Suction tube PP - Protective cradle & Hook ring; Lubricating jelly - Optilube
Packaging	
Unit Packaging	Individually packaged
Box quantity	6
Pallet quantity	480
Instructions for Use	Instructions for use with product: NO Instructions for use with each box: YES
CE Class	IIa
Applicable Standards	BS EN ISO 13485: Medical devices — Quality management systems — Requirements for regulatory purposes ISO 9001: Quality Management Systems - Requirements ISO 15223-1: Medical Devices - Symbols to be Used with Medical Device Labels, Labelling, & Information to be Supplied BS ISO 11712: Anaesthetic and respiratory equipment. Supralaryngeal airways and connectors BS EN ISO 5356-1: Anaesthetic and respiratory equipment. Conical connectors. Cones and sockets
Sterile	Yes
Shelf life	3 years
Disposal Methods	As hospital guidelines
Re-use	Single use only

Product characteristics

Technical information - i-gel

	8703000	8704000	8705000
i-gel O2 size	3	4	5
Patient size	Small Adult	Medium Adult	Large Adult
Recommended patient weight (kg)	30 - 60	50 - 90	90+
Hook ring colour	Yellow	Green	Orange
Internal volume of i-gel airway channel (ml)	22.6	26.5	34.0
Weight - complete pack (g)	134	150	173

Technical information - Naso-gastric tube

Size	12FG
Length (mm)	1200
Internal diameter (mm)	2.60
External diameter (mm)	3.95





The i-gel O2 Resus Pack contains:

- i-gel O2 supraglottic airway
- OptiLube lubricant sachet
- Suction tube
- Airway support strap

Material Abbreviations

ABS	Acrylonitrile Butadiene Styrene
AL	Aluminium
CR	Polychloroprene Rubber
HDPE	High Density Polyethylene
HIPS	High Impact Polystyrene
LDPE	Low Density Polyethylene
MBS	Methacrylate Butadiene Styrene
NRL	Natural Rubber Latex
PC	Polycarbonate
PE	Polyethylene
PP	Polypropylene
PS	Polystyrene
PSU	Polysulfone
PU	Polyurethene
PVC	Poly Vinyl Chloride
SB	Styrene Butadiene
Si	Silicone
SS	Stainless Steel
TPE	Thermoplastic Elastomer
SBC	Styrene Butadiene Copolymer
SEBS	Styrene Ethylene Butadiene Styrene