Air-Q®sp3G Intubating Laryngeal Airway with Gastric Access

AirLife

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

Device Manufacturing Specifications				
Reference Number	60005, 60055, 60105, 60205, 60305, 60405, 60505			
Manufacturer	AirLife			
Classification - US	Class I			
FDA Product Code	CAE-Airway, Oropharyngeal, Anesthesiology			
Classification - EU	Class IIa			
CE Mark/Notified body	CE0482/Medcert GmbH			
EU Authorized Representative	Mt Promedt Consulting GMbH			
GMDN Code	42424 Oropharyngeal Airway, Single Use			
UMDNS Code	10059 Airways, Oropharyngeal			
Made In	China			
Usage	Disposable, Single Patient Use			
Sterile	EO Sterilization			
Patient Population	Infant, Pediatric, Adult			
Packaging	Individually Packaged, 10/Case			

Description: A curved tube used in inhalational anesthesia and resuscitation to facilitate and secure airway patency for the delivery and exchange of gases in spontaneously breathing and ventilated patients. Air-Q®sp3G has a self pressurizing cuff and side channels for gastric access.

Intended Purpose: To provide an unobstructed airway for gas delivery.

Area of Use: Hospitals, pre-hospital, surgical centers.

Contraindications: In patients at high risk for regurgitation and/or aspiration.

Device Specifications									
Size	Adapter Color	Ideal Body Weight	Maximum OEETT	Mouth Opening	Length of Tube	Maximum OG Tube	ET Tube Connector		
0	Light Purple	<2.0kb	3.0 mm	5 mm	6.0 cm	5 Fr	15 mm		
0.5	Pink	2 – 4 kg	4.0 mm	8 mm	7.0 cm	6 Fr	15 mm		
1.0	Blue	4 – 7 kg	4.5 mm	11 mm	9.0 cm	8 Fr	15 mm		
1.5	Green	7 – 17 kg	5.0 mm	14 mm	11.0 cm	8 Fr	15 mm		
2	Orange	17 – 30 kg	5.5 mm	17 mm	14.0 cm	10 Fr	15 mm		
3	Yellow	30 – 60 kg	7.0 mm	20 mm	16.0 cm	14 Fr	15 mm		
4	Red	60 – 80 kg	8.0 mm	23 mm	18.0 cm	16 Fr	15 mm		
5	Purple	> 80 kg	9.0 mm	25 mm	20.0 cm	18 Fr	15 mm		



Device Material				
Component	Material			
Airway Connector	Polycarbonate			
Mask	Silicone			
Airway Tube	Silicone			

Latex: AirLife® does not utilize latex or latex-containing material to manufacture products. To the best of our knowledge latex does not contact components or finished goods during the manufacturing process.

Phthalates: The selected materials are Non-DEHP; DEHP was not intentionally added as part of the manufacturing process.

Mercury-Lead: The selected materials do not contain lead or mercury.

Biocompatible: Per device classification in ISO 10993. AirLife manufactures product from medical grade materials in compliance with Good Manufacturing Practices (GMP's) as listed in 21 C.F.R. (U.S. code of Federal Regulations.

Part Number	Size	UOM	GTIN	UOM	Case GTIN
2114-60005	0	Each	00814954020263	Case	10814954020260
2114-60055	0.5	Each	00814954020270	Case	10814954020277
2114-60105	1.0	Each	00814954020287	Case	10814954021083
2114-60155	1.5	Each	00814954020294	Case	10814954021090
2114-60205	2	Each	00814954020300	Case	10814954021106
2114-60305	3	Each	00814954020317	Case	10814954021113
2114-60405	4	Each	00814954020324	Case	10814954021120
2114-60505	5	Each	00814954020331	Case	10814954021137



