



LOGROHISPANIA
Material Médico-Sanitario y Ortopédico

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i-gel and Natural Airway Management: i-gel is a truly unique, latex- and PVC-free, disposable airway management device, representing the culmination of years of intensive research and development. i-gel has been designed to work in perfect harmony with the perilaryngeal structure, mimicking the artificial airway that nature intended.

The non-inflatable i-gel pad takes its name from the soft, “gel-like” material it is made of. The use of this innovative material has allowed the development of a unique non-inflatable pad. This important feature makes i-gel insertion easy, quick, and reliable in all circumstances.

Adults i-gel is indicated to stabilize and maintain the patient's airway during routine and emergency anesthetic procedures in those interventions that require spontaneous ventilation or intermittent positive pressure ventilation (IPPV). It is also validated for use in resuscitation and as a conduit for fiberscope-guided intubation in difficult airway situations, whether predicted or unexpected, by personnel properly trained and experienced in the use of airway management techniques and devices.

Pediatric i-gel is available in four pediatric and three adult sizes, making it suitable for use in patients from 2 kg to over 90 kg. Pediatric i-gel is designed to stabilize and maintain the patient's airway during routine and emergency anesthetic procedures in interventions requiring spontaneous ventilation or intermittent positive pressure ventilation (IPPV).



Ref.	Descripción	Tamaño	Peso recomendado	Uds./caja
● 18205	Cánula supraglótica i-gel para adultos tamaño grande	5	90+kg	25
● 18204	Cánula supraglótica i-gel para adultos tamaño mediano	4	50-90kg	25
● 18203	Cánula supraglótica i-gel para adultos tamaño pequeño	3	30-60kg	25
○ 18225	Cánula supraglótica i-gel pediátrica grande	2.5	25-35kg	10
● 18202	Cánula supraglótica i-gel pediátrica pequeña	2	10-25kg	10
● 18215	Cánula supraglótica i-gel infantil	1.5	5-12kg	10
● 18201	Cánula supraglótica i-gel neonatal	1	2-5kg	10

