















One-piece Guedel airways

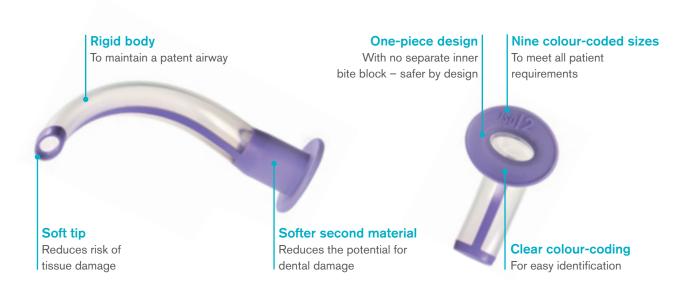
Safer by design

By using the latest manufacturing technology, there has been a major breakthrough in Guedel airway design.

Combining two materials with very different physical characteristics into one moulding, our One-piece design eliminates the separate bite block found in all conventional Guedel airways.

Loose or detached bite blocks constitute a real threat to patient safety and have been the subject of several hazard notices in the past. Our One-piece design overcomes all of the associated risks.

As well as improved safety, the One-piece Guedel airway also incorporates a soft tip reducing the risk of trauma to the patient. We also offer a sterile option, providing a further choice.







ISO 5364:2016 - Colour coding guidance

In the most recent version of ISO 5364:2016 Anaesthetic and Respiratory Equipment - Oropharyngeal Airways, a new colour coding requirement was implemented, aiming to improve patient safety and provide consistency across products from different manufacturers.

In order to comply with the colour coding system specified in ISO 5364:2016, it was necessary for to update three sizes of Guedel airways. The sizes that have changed are as follows:

- ISO size 3.5; from Pink to Light Green
- ISO size 6.5; from White to Brown
- ISO size 7.0; from Yellow to White
- ISO size 9.0; from Orange to Yellow

Each department will need to consider locally how this change will be implemented as it may take time for existing stock to be used.



The three sizes of Guedel airways that have had their colours changed to conform to the updated standard.

Product code	ISO size			
1000035 (S*)	3.5			
1100050 (S*)	5.0			
1110055 (S*)	5.5			
1111065 (S*)	6.5			
1112080 (S*)	8.0			
1113090 (S*)	9.0			
1114100 (S*)	10.0			
1115120 (S*)	12.0			

Previous ISO compliant colour				
Pink				
Blue				
Grey				
White				
Green				
Orange				
Red				
Purple				

New ISO compliant colour			
Light Green	NEW		
Blue			
Grey			
Brown	NEW		
Green			
Yellow	NEW		
Red			
Purple			







Softer tip

By continuing to prioritise patient safety, there has been a further increase to the softness of the tip of all Guedel airways.

Guedel airways that utilise hard and rigid materials at the tip represent a significant threat of causing trauma when inserted. By using an even softer material to form the tip of the One-piece Guedel airway, the potential to cause trauma to the patient's airway upon insertion is further reduced.



Code	Description	Size	ISO	Colour
AB1025	$AeroBreathe^{\scriptscriptstyleTM}AdultOne\text{-}pieceGuedelairway$	5	12.0	Purple
AB1004	AeroBreathe $^{™}$ Adult One-piece Guedel airway	4	10.0	Red
AB1003	AeroBreathe [™] Adult One-piece Guedel airway	3	9.0	Yellow
AB1002	AeroBreathe™ Small Adult One-piece Guedel airway	2	8.0	Green
AB1001	$AeroBreathe^{TM}AdolescentOne\text{-}pieceGuedelairway$	1	6.5	Brown
AB1000	AeroBreathe™ Child One-piece Guedel airway	0	5.5	Grey
AB10000	AeroBreathe™ Infant One-piece Guedel airway	00	5.0	Blue
AB100000	AeroBreathe™ Newborn One-piece Guedel airway	000	3.5	Light Green

