



SINGLE PATIENT USE LARYNGOSCOPE BLADES



FEATURES

- A metal spatula similar in profile to the regular reusable blades.
- A high impact resistant plastic block coupled with the metal spatula provides great strength to the whole blade making it the strongest disposable blade available in the market. The strength is comparable to the all metal reusable blades and is useful in all kind of intubating procedures.
- Compatible to ISO 7376 Green standard.
- A cost effective 5.0mm light carrier give optimum light out put once used with our green spec handles. Lunelite D blades have by far the best light out put compared to various brands of disposable fiber optic laryngoscope blades.
- The plastic heel is clearly marked with the blade size relevant to each blade.
- 3 ball bearings are used for locking purpose as in the reusable blades. Not only do these provide secure fitting to compatible handles but also allow repeated application for the same patient or for testing.
- To prevent cross infection, the blades are clearly marked with the "single patient use" Mark on the plastic heel.
- The blades are available in 4 Macintosh, 5 Miller, 2 Robertshaw & 1 Seward sizes. Details are available on the following page.
- The blades are supplied Non-Sterile in peel open pouches.

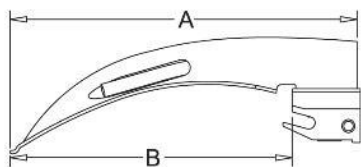
SINGLE PATIENT USE LARYNGOSCOPE BLADES

'D' Macintosh Blade

The Original English profile with a soft, gentle curvature and a flange starting at the heel of blade and continuing to the tip as it narrows.

FEATURES:

- Suitable for everyday hospital use.
- Light conductor made from high material ensuring excellent light transmission 4000 lux with 2.5 volt bulb.
- Perfect solution to cleaning problems confronting EMS field.



Blade Ref.	Size	Description	A	B
810-401-00	0	'D' Macintosh Blade	80 mm	54 mm
810-401-01	1	'D' Macintosh Blade	90 mm	65 mm
810-401-02	2	'D' Macintosh Blade	100 mm	75 mm
810-401-03	3	'D' Macintosh Blade	130 mm	105 mm
810-401-04	4	'D' Macintosh Blade	155 mm	130 mm

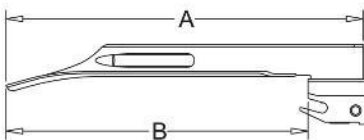
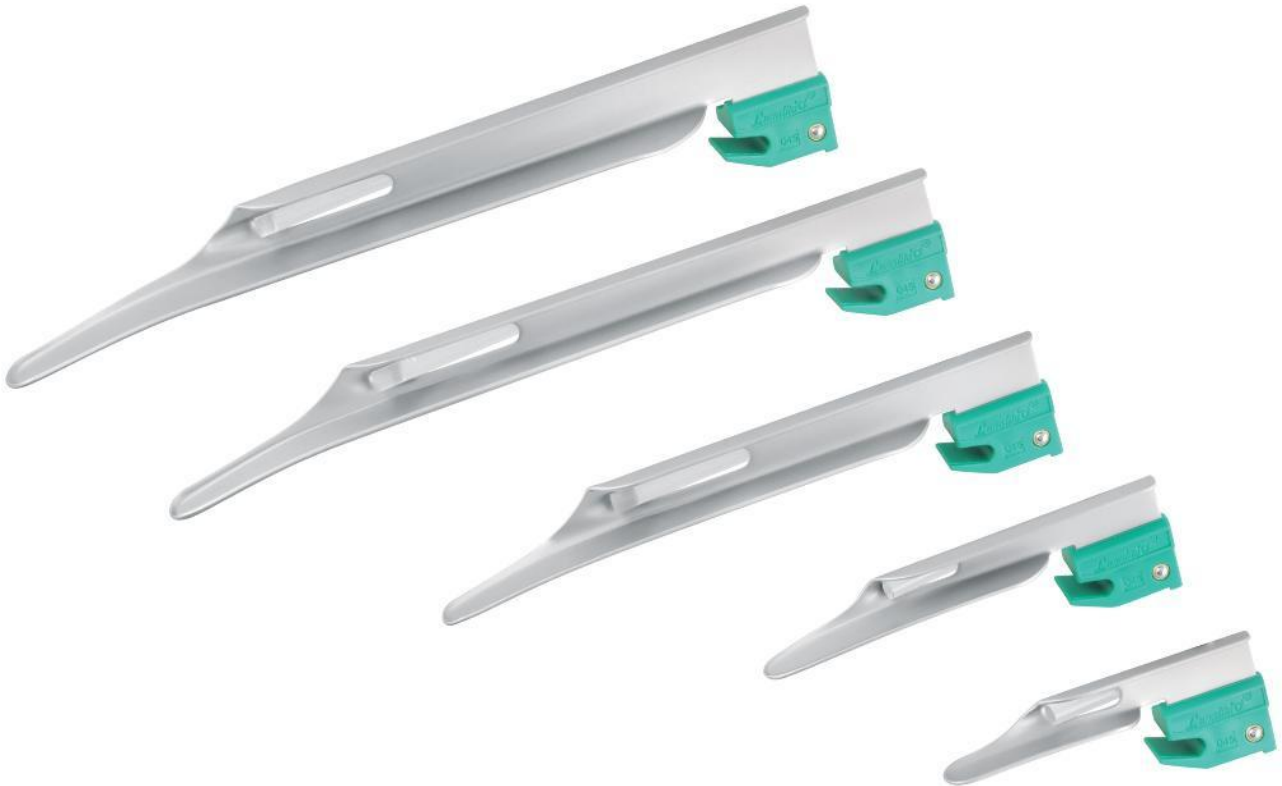
SINGLE PATIENT USE LARYNGOSCOPES BLADES

'D' Miller Blade

Developed in conjunction with the late Dr. Robert A. Miller of San Antonio, Texas, it is the most popular of the straight blade types. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis. These improvements facilitate greater exposure of the larynx in difficult intubations.

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Blade Ref.	Size	Description	A	B
810-411-00	0	'D' Miller Blade	78 mm	53 mm
810-411-01	1	'D' Miller Blade	105 mm	80 mm
810-411-02	2	'D' Miller Blade	157 mm	133mm
810-411-03	3	'D' Miller Blade	196 mm	172 mm
810-411-04	4	'D' Miller Blade	208 mm	184 mm
810-411-05	00	'D' Miller Blade	65 mm	40 mm