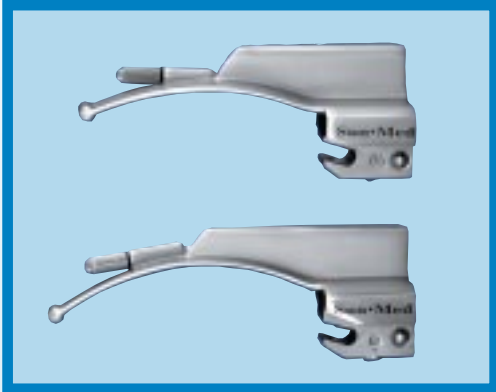




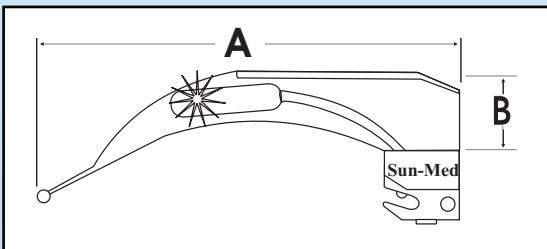
# Laryngoscopes

With Conventional Illumination



## AMERICAN PROFILE

The MacIntosh series laryngoscopes, designed by R. MacIntosh in 1941, are the predominant choice of the curved blade types. During laryngoscopy, the tip or "beak" of the blade is compressed into the angle formed by the base of the tongue and the epiglottis (vallecula), indirectly raising the epiglottis. The spatula of the blade has a smooth and gentle curve extending from the lock of the tip. In cross section, the construction resembles that of a reverse Z flange, facilitating greater access during intubation. A wide variety of sizes are available. Made of surgical stainless steel.

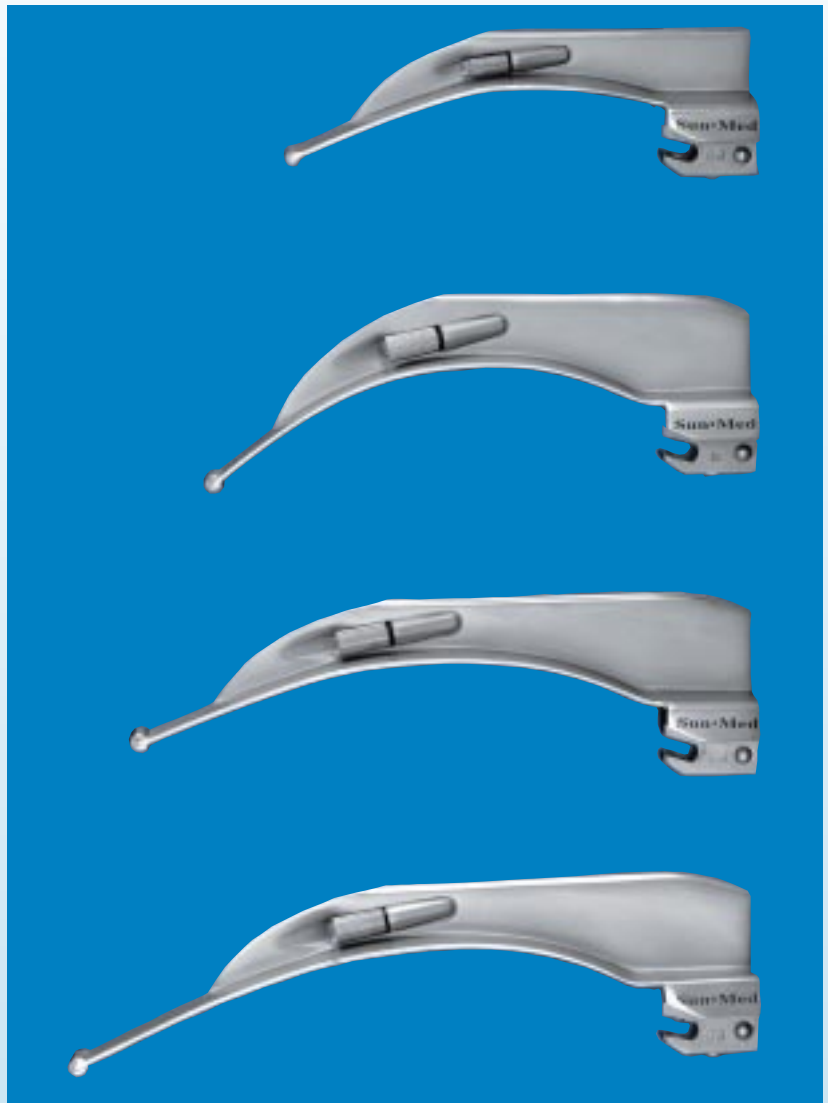


### REPLACEMENT LAMPS

5-0234-01 .....For Sizes #0, 1, 2  
 5-0234-04 .....For Sizes #3, 3.5, 4

# MacIntosh Blades

American Profile  
 Foregger/Rüsch Type



CAT#	SIZE	DESCRIPTION	A	B
5-5052-00	0	Neonate	80mm	15mm
5-5052-01	1	Infant	87mm	15mm
5-5052-02	2	Child	108mm	15mm
5-5052-03	3	Medium Adult	128mm	24mm
5-5052-35	3.5	Ext. Med. Adult	144mm	22mm
5-5052-04	4	Large Adult	159mm	22mm

### WATERPROOF MACINTOSH BLADES

5-5401-00	0	Neonate	80mm	15mm
5-5401-01	1	Infant	87mm	15mm
5-5401-02	2	Child	108mm	15mm
5-5401-03	3	Medium Adult	128mm	24mm
5-5401-35	3.5	Ext. Med. Adult	144mm	22mm
5-5401-04	4	Large Adult	159mm	22mm