Rusch®

Green Rusch Lite™
Fiber Optic Disposable Laryngoscope Blade

Reduce the Risk of Cross-Contamination
The risk of cross contamination during intubation of the trachea exists because no perfect procedure for decontamination exists. Single-use devices offer the opportunity to reduce potential for infection associated with reusable devices.

High-Quality Performance
The Green Rusch Lite Disposable Metal Laryngoscope Blade is a single-use blade that offers users the performance and feel of a reusable metal blade. Ideal for crash carts, emergency situations and standard O.R. intubations. The Green Rusch Lite Blade ensures focused light transmission and visualization while minimizing any dazzle effect. Blades are available in a full range of sizes and fits onto all Green system handles.*

Reliable Design
The Green Rusch Lite Disposable Fiber Optic Blade offers outstanding performance
- Focused light transmission
- Solid, metal construction
- Simple, reliable “click” locking and unlocking mechanism
- Compatible with all Green system handles*

* Green Rusch Lite™ Blades conform with ISO 7376-3.

** BENEFITS **

The Clinician
Design helps inspire clinician confidence during critical procedures.

Your Institution
Cost-neutral† way to combat intubation infection risk.

The Patient
Promotes positive patient outcomes.

† Individual costs and savings may vary based on a number of factors, including specific markets, services and rates.
Green Rusch Lite™ Fiber Optic Disposable Laryngoscope Blade Fast Facts

Ideal for crash carts, emergency situations and standard O.R. intubations

Solid construction. All metal-tip to base. Unique design provides secure performance and feel

Exceptional visualization. Focused fiber optic light transmission, while minimizing dazzle effect

Easy to use “click” locking and unlocking mechanism

Full range of sizes fits all Green system handles*

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**Macintosh Blades**

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**Miller Blades**

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Is not manufactured with natural rubber latex. Rx Only. Single-use.

REFERENCE


*Green Rusch Lite Blades conform with ISO 7376-3.