

MAXCAP™ CO₂ COLORIMETRIC INDICATOR AL-88556



LATEX FREE | SINGLE USE | DISPOSABLE

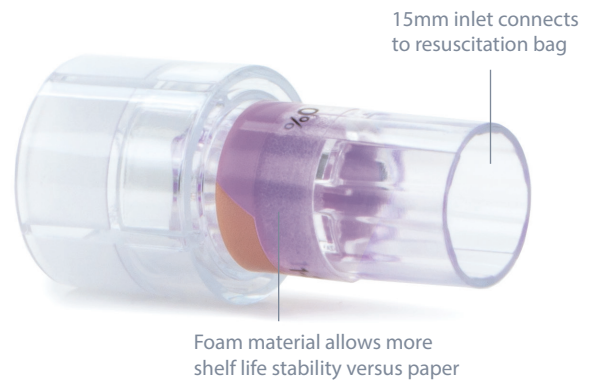
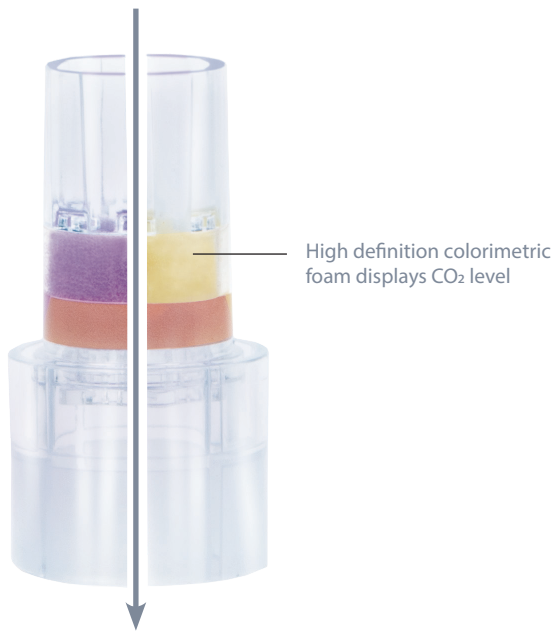
The MaxCap™ is a disposable, single use CO₂ indication device designed for placement between a breathing device and a patient's endotracheal tube or mask for visualization of exhaled CO₂. The MaxCap will assist the caregiver in verifying proper ET tube placement. A lack of color change may indicate improper intubation. Exhaled gas passes through the device and indicates a range of end-tidal CO₂.



Regular

Pediatric

Neonatal



COLOR & FLOW INDICATOR INTERPRETATION

Purple (0%)	No carbon dioxide detected
Beige (1-2%)	Exposed to CO ₂ , approx. 1% to 2%
Yellow (5%)	Exposed to 5% or greater CO ₂

MAXCAP™ CO₂ COLORIMETRIC INDICATOR

CPR Guidelines recommend a slower ventilation rate to assure that a more complete exhalation takes place during CPR. This reduces the risk of overdistention on the lungs. The MaxCap CO₂ Indicator is aimed at reducing air trapping and overdistention during resuscitation by identifying the end of exhalation.

- Up to 6 hour use duration - from room-to-room and during transport; 2 year shelf life
- Fully compatible with all SunMed resuscitation devices
- MaxCap Regular for patients greater than 15 Kg (33 lbs)
- MaxCap Pediatric for patients 1 to 15 kg
- MaxCap Neonatal for patients 0.25 to 6 kg



ITEM#	DESCRIPTION	PK
AL-88556-03	MaxCap CO ₂ Colorimetric Indicator - Regular	10
AL-88556-02	MaxCap CO ₂ Colorimetric Indicator - Pediatric	10
AL-88556-01	MaxCap CO ₂ Colorimetric Indicator - Neonatal	10