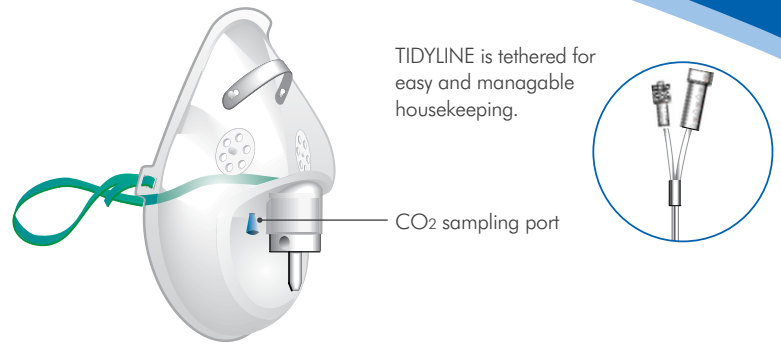
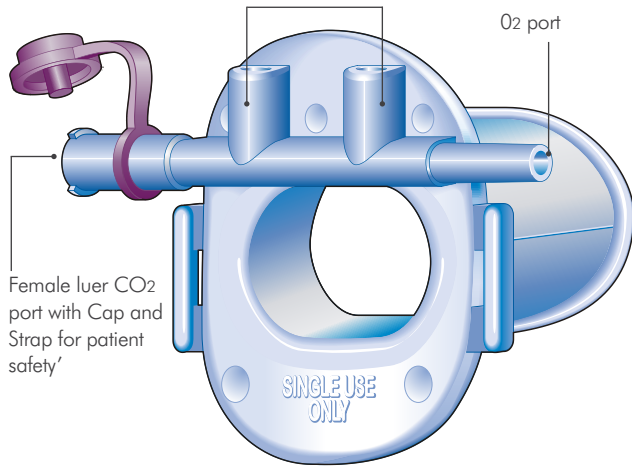


Nasal and Oral O₂ delivery and CO₂ sampling



CAPNOGUARD[®] Bite Block

Meditech's CAPNOGUARD bite block solves the need for the recommended CO₂ monitoring of patients during endoscopic procedures.

Capnography (CO₂ monitoring) has now become a recognised standard in procedures involving intubated patients. It is widely used across other clinical areas such as in emergency departments, theatre recovery (post op) and endoscopy to provide CO₂ monitoring and oxygen delivery. In the endoscopy department a number

of accessories such as nasal cannulae are required with a standard bite block in order to deliver oxygen and monitor CO₂. With the CAPNOGUARD we have incorporated both options into the one device, which offers a cost effective solution. In addition the CAPNOGUARD incorporates a soft silicone teethguard.

Product	Code	Box qty
CAPNOGUARD[®] Bite Block and accessories		
Bite block for endoscopy standard with strap	22BB1100	20
Bite block for endoscopy with CO ₂ /O ₂ ports & teeth guard	22BB1102	20
Bite block for endoscopy with CO ₂ /O ₂ ports/strap/teeth guard	22BB1100S	20
Micron filter 0.45 luer lock fitting	22B3230	100
Latex free elastic strap	22BB11SS	100
CO₂ PRODUCT RANGE		
Paediatric CO ₂ oxygen mask with CO ₂ sampling port	22147CO2	50
Paediatric CO ₂ mask & 3M TIDYLINE O ₂ /CO ₂	221471CO2	50
Adult oxygen mask CO ₂ sampling port	22142CO2	50
Adult capnography mask 3M TIDYLINE O ₂ /CO ₂	221421CO2	50
CO ₂ Nasal cannula Adult 3M TIDYLINE O ₂ /CO ₂	221585CO2	50
CO ₂ Nasal cannula Paediatric 3M TIDYLINE O ₂ /CO ₂	221601CO2	50
TIDYLINE oxygen/CO ₂ tubing 3M	2211030CO2	50

QUALITY | VALUE | INTEGRITY