

# NASAL CANNULA FOR OXYGEN THERAPY

230 - RESPIRATORY LINE

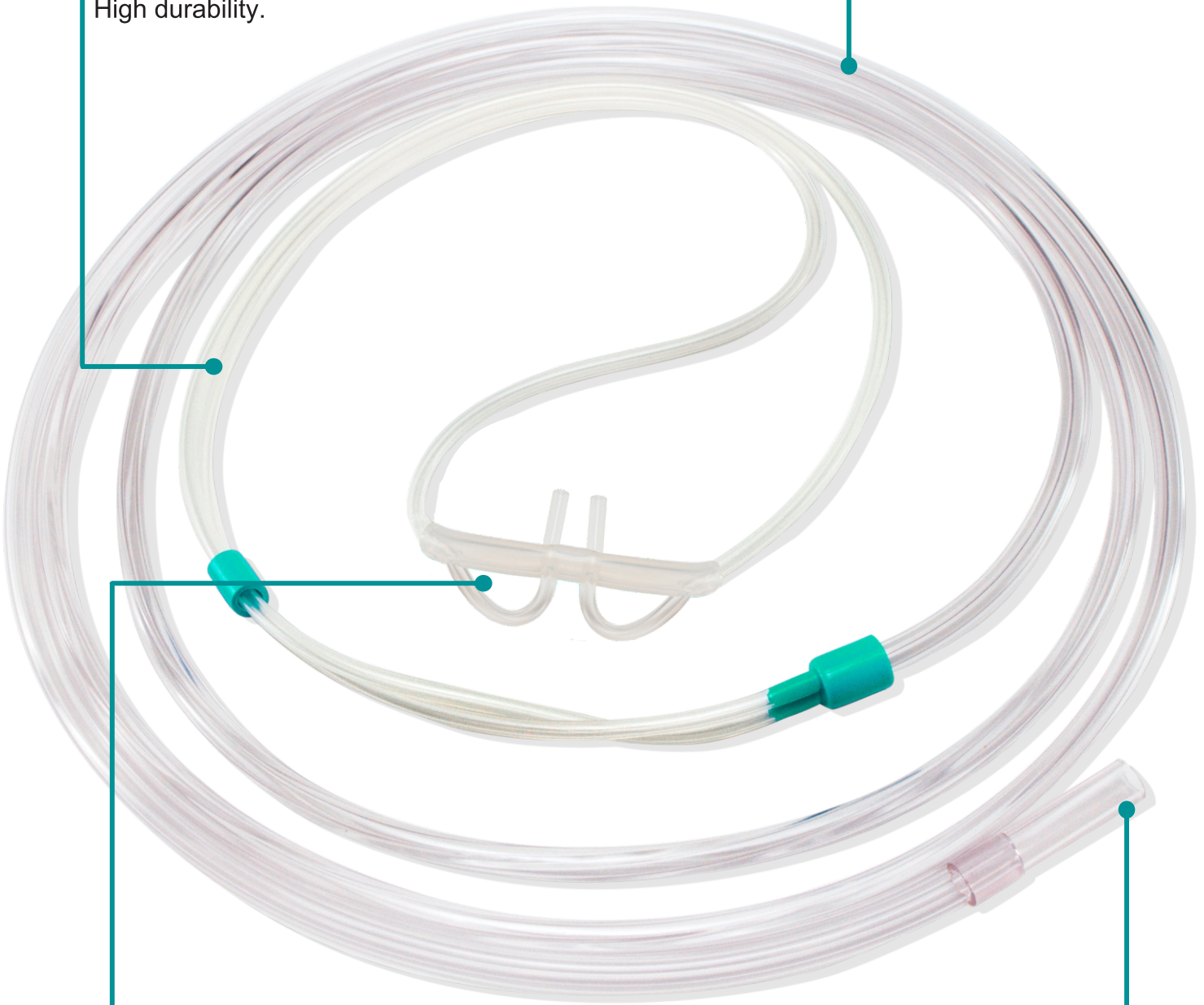


## BIOCOMPATIBLE

100% medical grade silicone.  
High durability.

## MOBILITY

Extension option 2.10m  
and 7.50m.



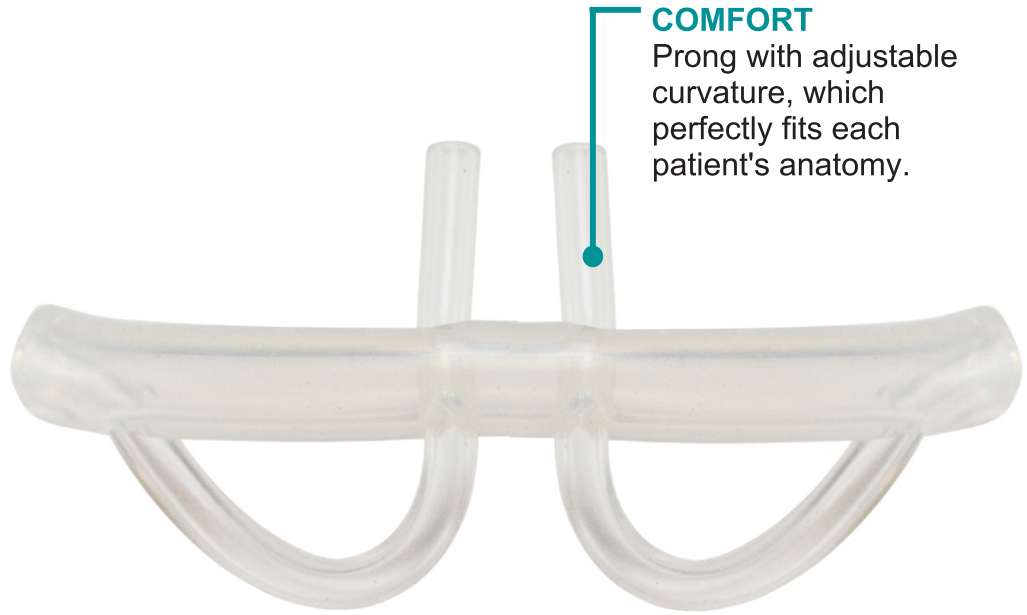
## STABILITY

The 'Glasses-like' catheter allows  
you to keep the cannula stable and  
comfortable on the patient.

## VERSATILITY

Allows connection to  
various oxygen lines.

THE GMI NASAL  
CANNULA FOR  
OXYGEN  
THERAPY  
GUARANTEES  
EXCELLENT  
ANATOMICAL  
ADAPTATION  
AND SOFTNESS  
IN CONTACT,  
EVEN FOR THE  
MOST DELICATE  
SKIN.



### INDICATION

The nasal cannula for oxygen therapy is used for the administration of oxygen to the upper airways of patients with mild respiratory distress. It offers necessary support to patients with difficulty in maintaining spontaneous breathing. Provides efficacy and delicacy in skin contact.

### CHARACTERISTICS

- Prong 100% medical grade silicone.
- Adjustable prong, which better fits the patient's nostril.
- Available in sizes: neonatal, pediatric and adult.
- PVC extension of 2.10m or 7.50m.
- Easy connection to the oxygen network.
- Sterile.

230   GMI NASAL CANNULA FOR OXYGEN THERAPY ANVISA Registration No. 80423540008				
Code	SIZE	External Diameter (MM)	Internal Diameter (MM)	Extension Length (m)
230-06	Neonatal	2.30	1.40	2.10
230-09	Paediatric	3.30	2.00	2.10
230-12	Adult	4.00	2.50	2.10
230-12-2	Adult	4.00	2.50	7.50