

GLASSES-TYPE NASAL CATHETER

231 - RESPIRATORY LINE



BIOCOMPATIBLE

100% medical grade silicone. High durability.

MOBILITY

Extension option 2.10m and 7.50m.

STABILITY

The 'glasses type' catheter allows to keep the cannula stable and comfortable for the patient.

VERSATILITY

Allows connection to various oxygen lines.

THE GMI
GLASSES
TYPE NASAL
CATHETER
ENSURES
EXCELLENT
ANATOMICAL
FIT AND
SOFTNESS IN
CONTACT
WITH THE
SKIN, EVEN
FOR THE
MOST
DELICATE
ONES.



CHARACTERISTICS

- 100% medical grade silicone prong.
- Fixed prong, which adapts to the patient's nostril.
- Available in adult size.
- PVC extension of 2.10m or 7.50m.
- Easy connection to the oxygen network.
- Not sterile.

INDICATION

The glasses-type nasal catheter is used for the administration of oxygen from the upper airways of patients with mild respiratory difficulty. It provides necessary support to patients with difficulty in maintaining spontaneous breathing. It provides efficacy and delicacy in contact with the skin.

	231 GLASSES-TYPE NASAL CATHETER ANVISA Registration No. 80423540050			
Code	SIZE	EXTERNAL DIAMETER (MM)	INTERNAL DIAMETER (MM)	Extension Length (m)
23112	Adult	4.40	2.50	2.10
23112-2	Adult	4.40	2.50	7.50
	231 GLASSES TYPE NASAL CATHETER WITH THREADED CONNECTOR ANVISA Registration No. 80423540051			
23112CR	Adult	4.40	2.50	2.10
23112-2CR	Adult	4.40	2.50	7.50