

DUCKBILL MASK



MAIN SPECIFICATIONS

- External and internal nonwoven spunbond polypropylene white 100% penetration allowed: 100% polypropylene meltblown synthetic elastic without latex.
- Beak: polypropylene and iron Ultrasonic welding. With no valve and valve.
- Single use.
- Estimated usage time: 8h
- Filtering half masks, FFP2 and FFP3 efficiency class designed to protect against non-toxic, solid and liquid aerosols.
- All raw materials are of European countries to limit the CO2 for transportation.
- Anti-irritant, adaptable to the face.
- Exhalation valve.
- Protection against non-toxic solid noxious substances and fluids in concentrations greater than 12 x TLV or 10 x APF such as cement, cellulose, cotton, metals, wood and vegetable oils.
- Anti irritability, adaptable to the face. Can be hung around the neck when not in use. Recommended for textile industries, metal industries and iron mines and underground works, hospitals, laboratories, pharmaceutical industry, etc.
- EN 149 : 2001 + A1: 2009

- EN 14683 : 2006

Code	Description	Selling unit
13086001	MÁSCARA DESCARTÁVEL C/VÁLVULA FFP2 (20411)	CX.20