

MODEL	GENERIC DESCRIPTION	TYPE
GTN95	Respirator	N95

DESCRIPTION

Class N half face shell-shaped respirator, maintenance-free, without exhalation and inhalation valve, with a minimum level of filter efficiency of 95% (against dust and particles without the presence of oil); made of a top and bottom layer of non-woven fabric, composed of internal layers (filters with electrostatic charge). It has a nasal foam (inner part) and a nosepiece (outer part) to provide a proper seal and comfort to the face, in addition to having 2 elastic head and chin bands that do not require adjustment, fastened by staples.

PRODUCT COMPONENTS

COMPONENTS	TYPE OF MATERIAL
Inner and outer layer	Polyester 0.001 in gauge; grammage 130 g / m2
Internal layers (Filter)	Polypropylene synthetic filter media; grammage 20 g / m2
nosepiece	Aluminum
Nasal foam (Internal)	Polyurethane
Elastic bands	Latex free rubber
Staple	Flat aluminum

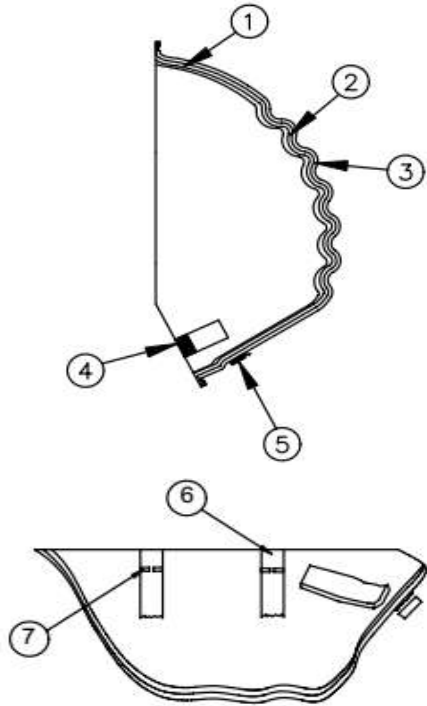
TECHNICAL SPECIFICATION

CHARACTERISTIC	UNIT	SPECIFICATION
Elastic tensile strength	Newton	10 minimum
Penetration Resistance (NaCl) at 85 lpm	%	5 maximum
Inhalation resistance at 85 lpm	mmH2O	25 maximum

PRODUCT OUTLINE

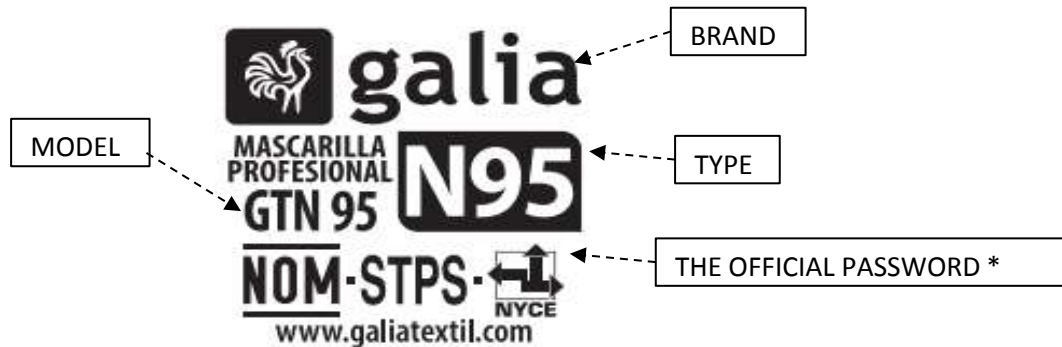


DIAGRAM OF THE LAMINAR CONFORMATION AND THE CONSTRUCTION ELEMENTS



- (1) Outer Layer (Made of polyester)
- (2) Electrostatically charged synthetic filter media made of 20g / m² polypropylene
- (3) Outer Layer (Made of polyester)
- (4) External Nosepiece (Aluminum plate for adjustment)
- (5) Internal Nosepiece (Foam made of polyurethane for adjustment)
- (6) Elastic Headband and Chin Straps (made of latex-free rubber)
- (7) Aluminum clip (for fixing elastic bands)

PRODUCT ID



* The Official Password, the initials of Department of Labor and Social Welfare, and the Registered Trademark of de NOM-STPS NYCE Agency

STORAGE CONDITIONS

Store in a dry place at no more than 77 °F and at a relative humidity of no more than 40%

MANUFACTURED AT

Made in México, Galia Textil, S.A. de C.V., Lote 3 Manzana 4 Parque industrial Xiloxotla, Santa Isabel Xiloxotla, Tlaxcala, C.P. 90180

Application date:

5/08/2020

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