



CÓDIGO / CODE
EW-CBE3FBL-100

NOMBRE / NAME
Cubrebooca Económico 3 Capas Blanco
Economic facemask 3 layers White with filter

MARCA
BRAND

EliteWear Personal Safety Equipment

COLOR
COLOR

Blanco
White

COMPOSICIÓN
COMPOSITION

Capa principal: 100% polipropileno
Filtro: 100% meltblown BFE 98%
Capa exterior: 100% polipropileno
Elástico: látex recubierto de hilo poliéster.

*Main layer: 100% polypropylene
Filter: 100% meltblown BFE 98%
Exterior layer: 100% polypropylene
Elastic: latex covered with polyester thread.*

GRAMAJE
GRAMMAGE

Capa interior: 35 gms/m²
Filtro Meltblown: 20 gms/m²
Capa exterior 17 gms/m²

*Interior layer 35 gms/m²
Meltblown filter: 20 gms/m²
Exterior layer: 17 gms/m²*

DIMENSIONES
DIMENSIONS

Base de cubrebooca: 16.5 cms largo x 12.5 cms
ancho Liga elástica: 65 cms
*Facemask blank: 16.5 cm length x 12.5 cm width
Elastic: 65 cm*

CARACTERÍSTICAS
FEATURES

Producto sin costuras, doble sellado por ultrasonido para evitar desprendimientos. Material hidrofóbico repelente al agua permitiendo la respiración.

Seamless product, double ultrasonic welding to prevent detachments. Water repellent hydrophobic material allows comfort breathing.

OBSERVACIONES
OBSERVATIONS

Todo equipo de seguridad deberá ser inspeccionado antes de su uso para descartar cualquier falla de fabricación. Un sólo uso.

All safety equipment should be inspected prior to use to rule out any manufacturing flaws. Single use.

APLICACIONES
APPLICATIONS

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EMPAQUE
PACKAGING

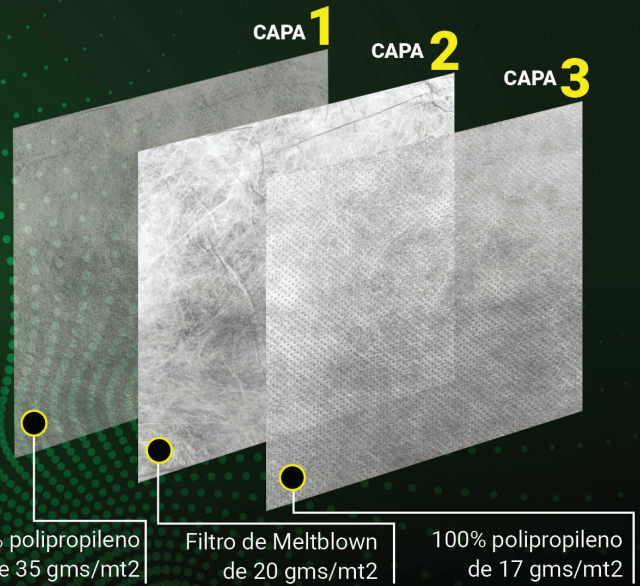
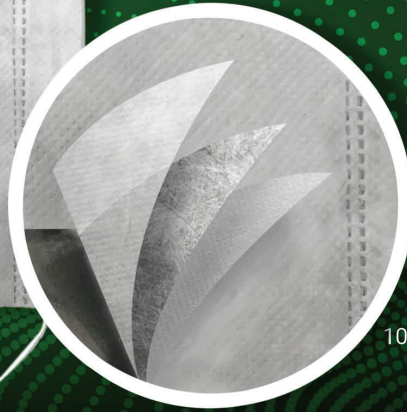
Caja master con 1500 piezas. 15 paquetes interiores con 100 piezas cada uno.

Master carton with 1500 pieces. 15 inner bags with 100 pieces each

CUBREBOCA CON FILTRO



- Termosellado
- Liga elástica de látex recubierta de hilo poliéster.



eliteWEAR™
PERSONAL SAFETY EQUIPMENT

CHARGED MELTBLOWN PP FOR SURGICAL /DENTAL MASK APPLICATIONS PD-6681 MADE IN U.S.A.

GENERAL DESCRIPTION

A charged meltblown polypropylene using polymers approved for Medical Class II environments and end uses. See ASTM F23-40 guidelines.

CHEMISTRY

We only use validated polypropylene resin. See Validation Document 2016-2 for details.

APPLICATIONS

Medical, surgical and dental disposable face masks where superior protection, wearer comfort and breathability are key.

MNW Grade	Basis Weight gms/sm	ASTM F2101-14		TSI 8130 0.3 micron NaCl Challenge 32 lpm at 100 cm ²		Air Perm ASTM D737 cfm/ft ²
		BFE %	Differential Pressure mm H ₂ 0/cm ²	Penetration %	Resistance mm H ₂	
PD-6697	10	N/A	N/A	52.0	0.6	243
PD-6681	20	95+	<4.0	24.0	2.0	67
PD-6913	27	98+	<5.0	12.7	2.5	56
PD-6737	34	98+	<5.0	10.3	2.8	52

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