



AYUDEMOS A DETENER LA PROPAGACIÓN

Contingency Facemask Kit BFE 95% CK302017-BFE95

Specification:

Facemask blank with 3 layers:

- 30 gram 100% 5 layer SSMMS antibacterial nonwoven
- 20 gram meltblown antibacterial filter BFE 95%
- 17 gram 100% 5 layer SSMMS antibacterial nonwoven

Single latex/poliester elastic threads 60 cms cuts, soend user inserts in mask blank manually, then ties aknot at both ends to create a loop
Tied elastic goes to the back of the head as diagram.

Brand:

Cubremex

Filter specification:

Made in U.S.A.

Material: Charged Meltblown approved for Medical Class ll environments and end uses.

Bacterial Filtration Efficiency 95%

Dimensions:

Mask Blank: 16.5 cms x 12.5 cms

Elastic thread: 60 cms

Manufacture:

Double ultrasonic welding at sides in mask blank.
No sewing. Material with no additives. Hidrophobic.

Carton includes:

1500 mask blanks with 3 layers in bulk in 1 plastic bag
1550 single elastic threads for inserting into mask blanks
20 polyethylene bags 25.5 cms x 41 cms

Applications:

General use.

Color:

White

Master carton:

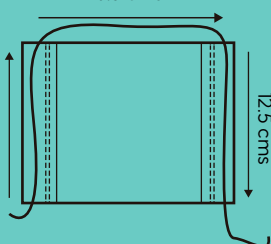
30 cm width
40 cms lenght
30 cms heigth

Country of origin:

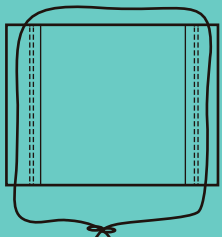
Made in Mexico

INSTRUCTIONS:

16.5 cms



1. Insert elastic thread with the help of any needle type item



2. Make simple knot at the end of elastic threads
3. Place facemask according to first image.



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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 F 2101-14		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 O/cm ²	Penetration %	Resistance mm H ₂ O	
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